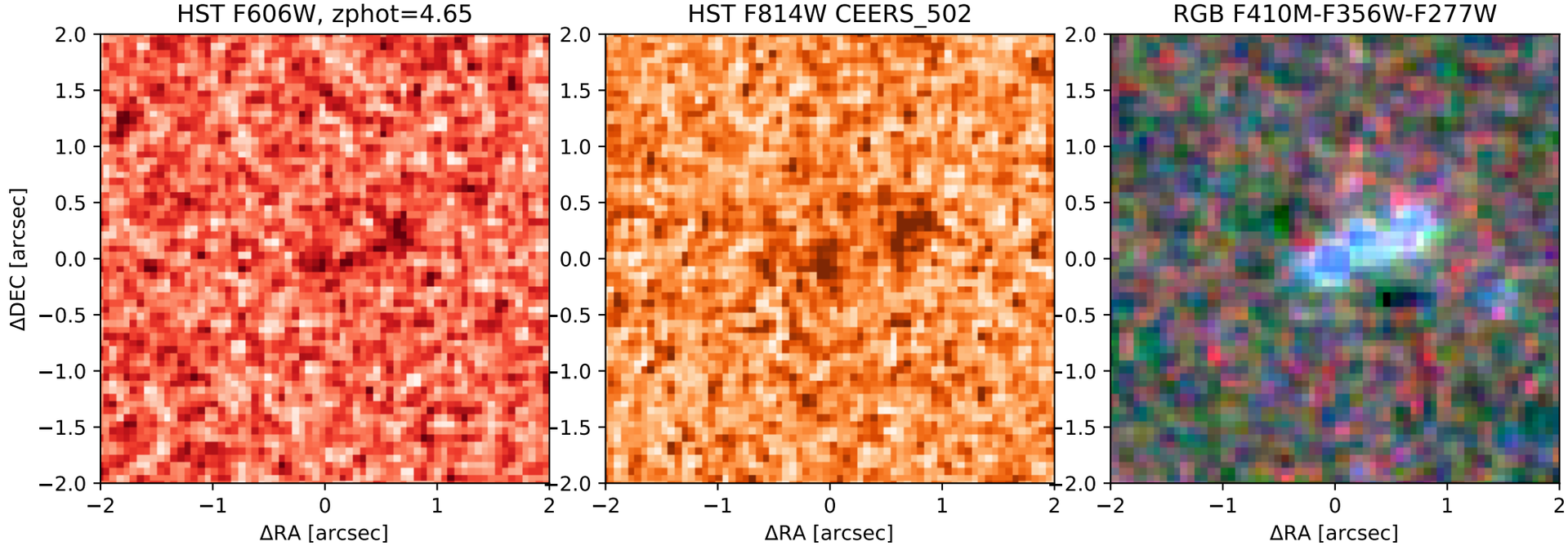
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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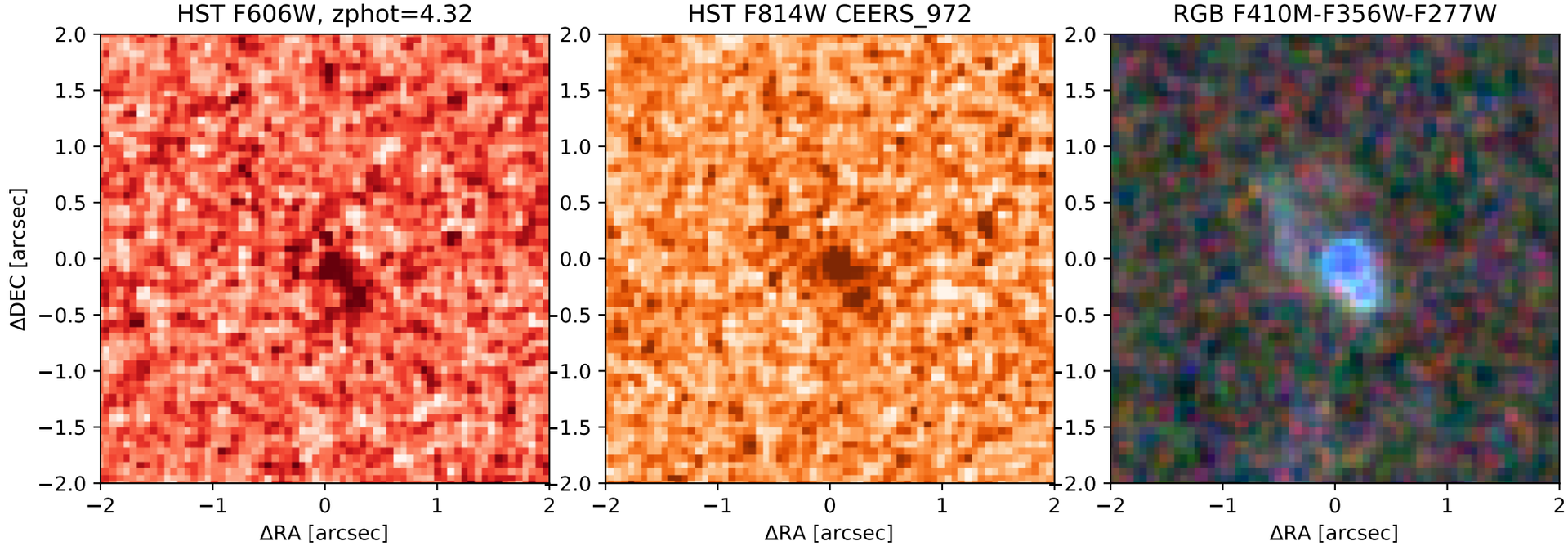
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.32
HST F814W CEERS_972
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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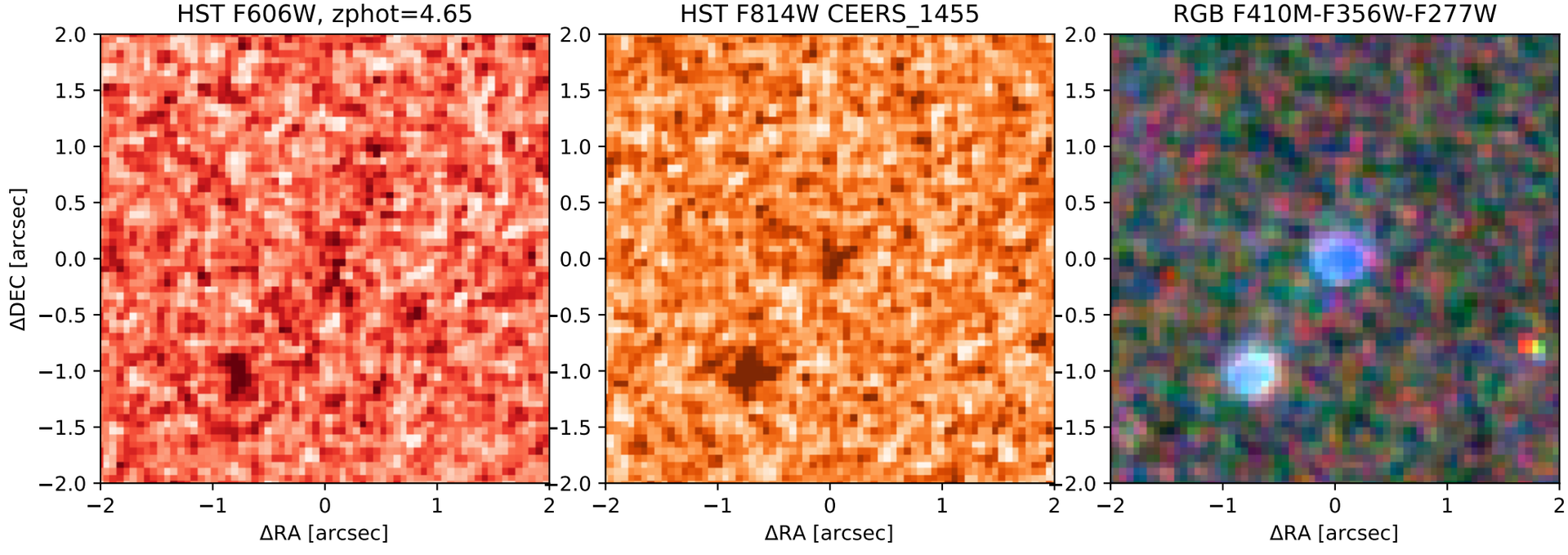
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.65
HST F814W CEERS_1455
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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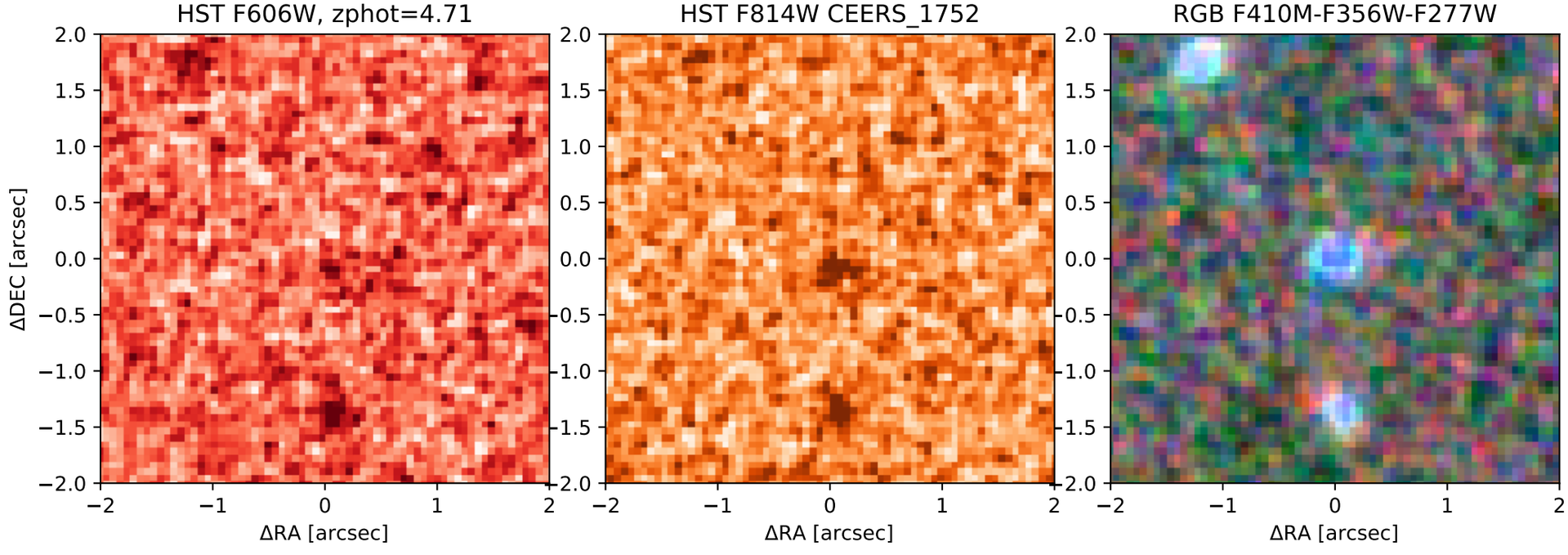
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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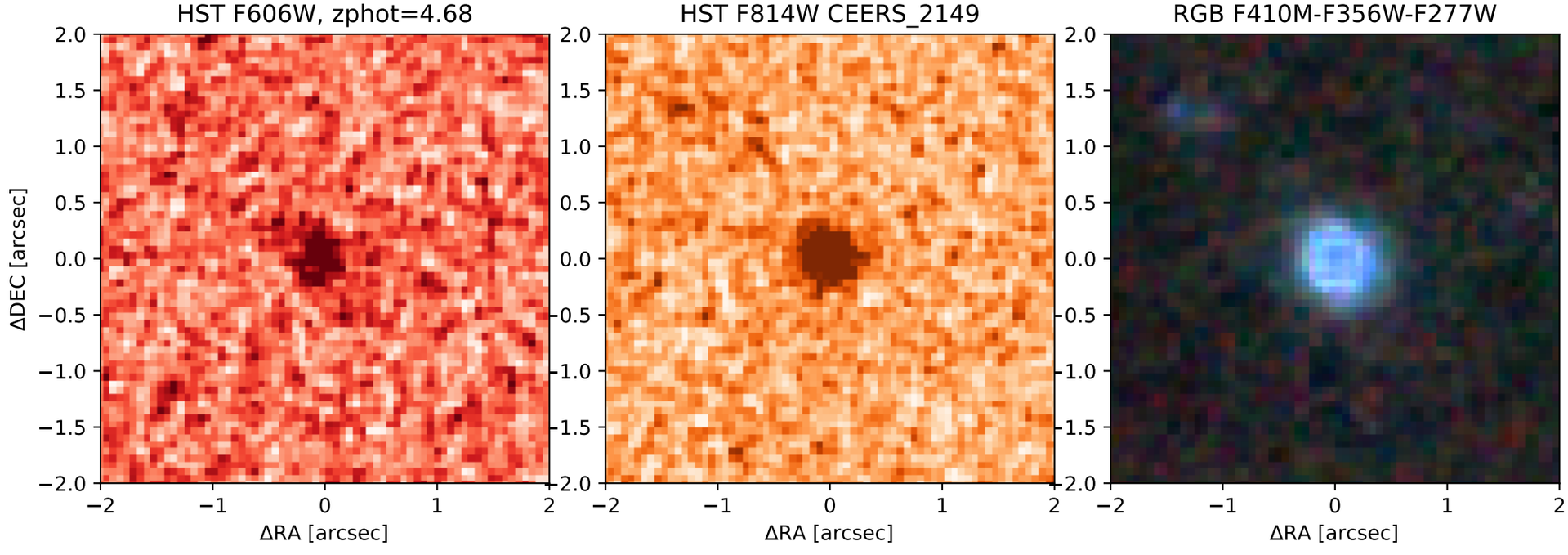
HST F814W CEERS_1752
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.68
HST F814W CEERS_2149
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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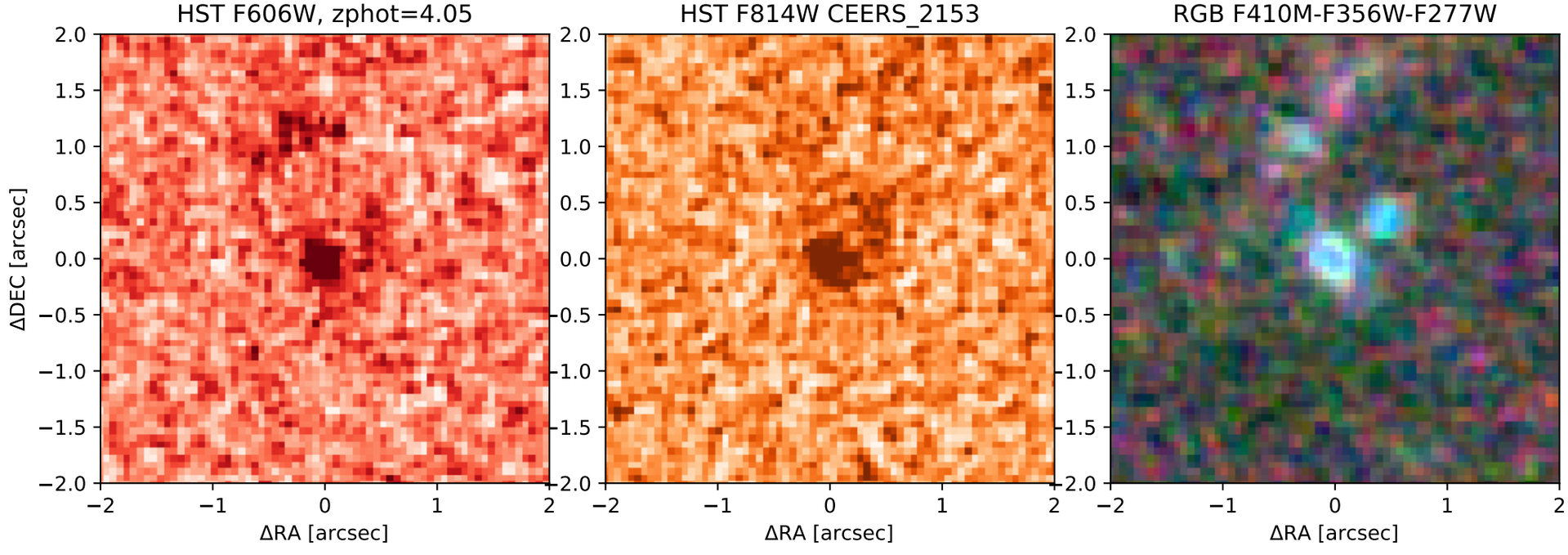
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_2153
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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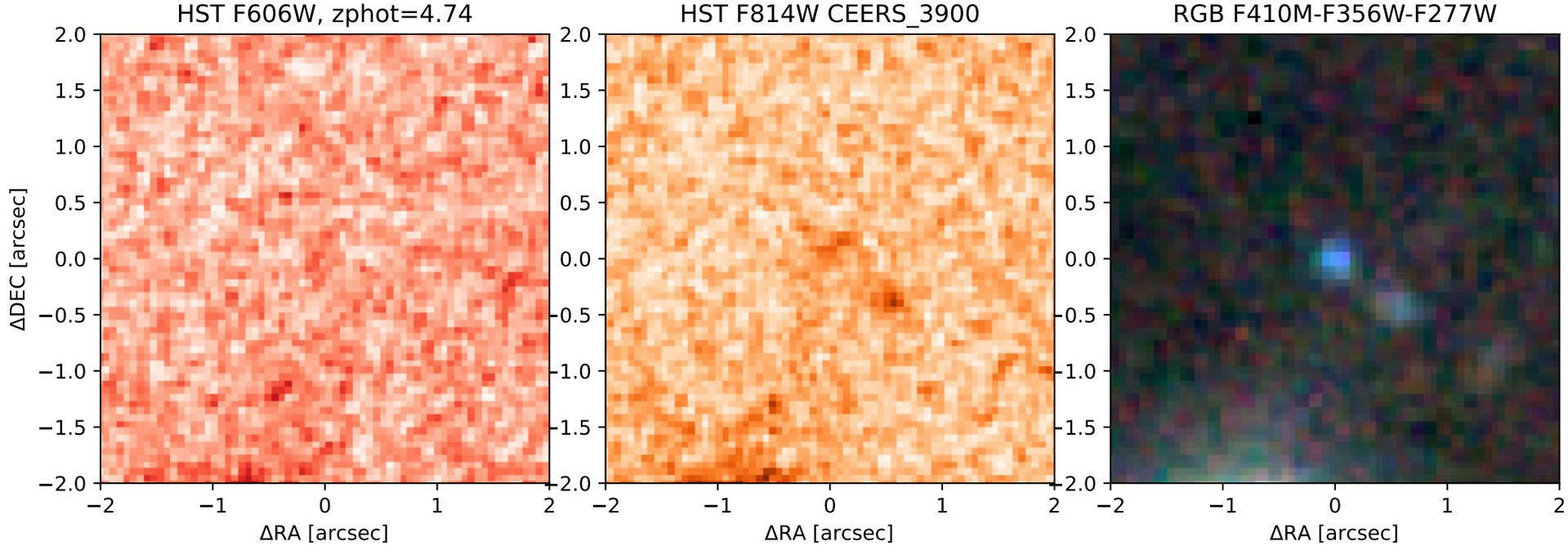
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.74
HST F814W CEERS_3900
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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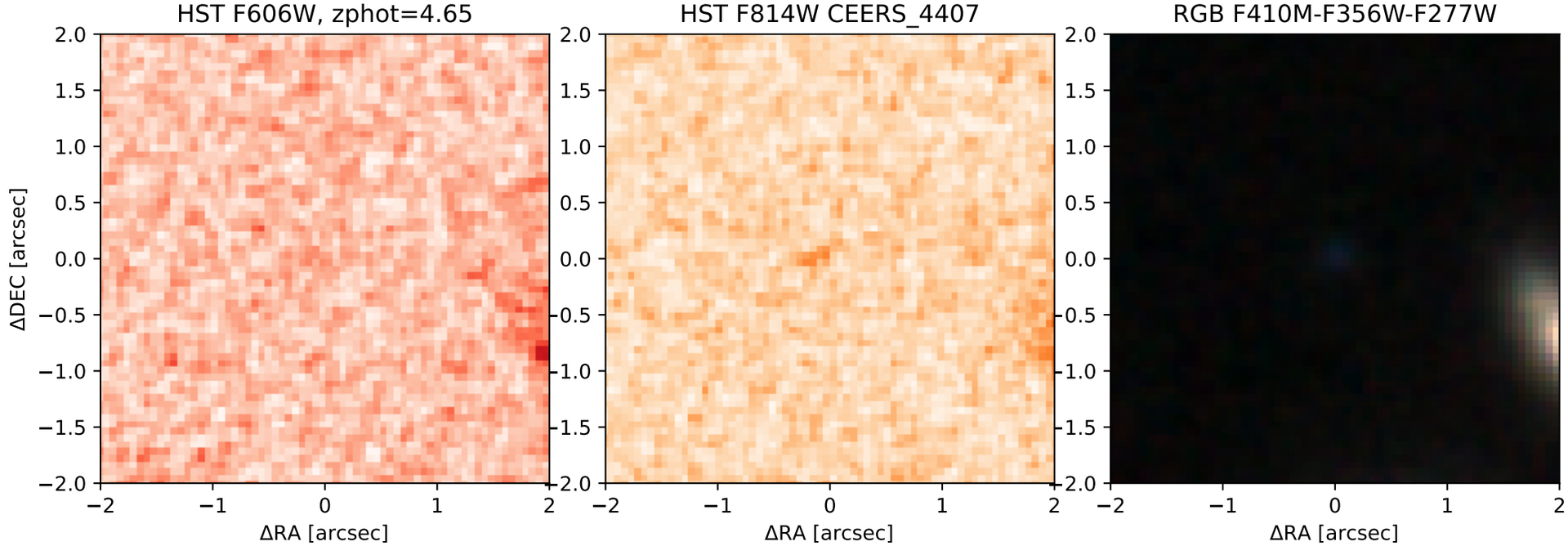
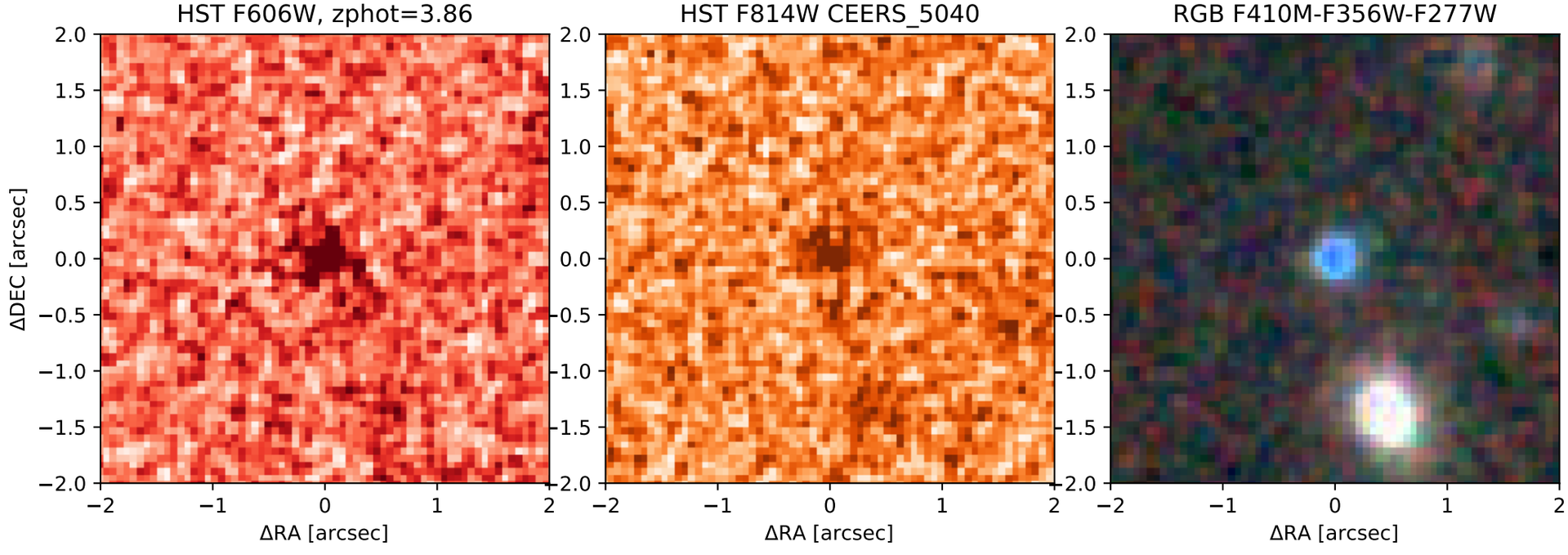

HST F606W, zphot=4.65
HST F814W CEERS_4407
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=3.86
HST F814W CEERS_5040
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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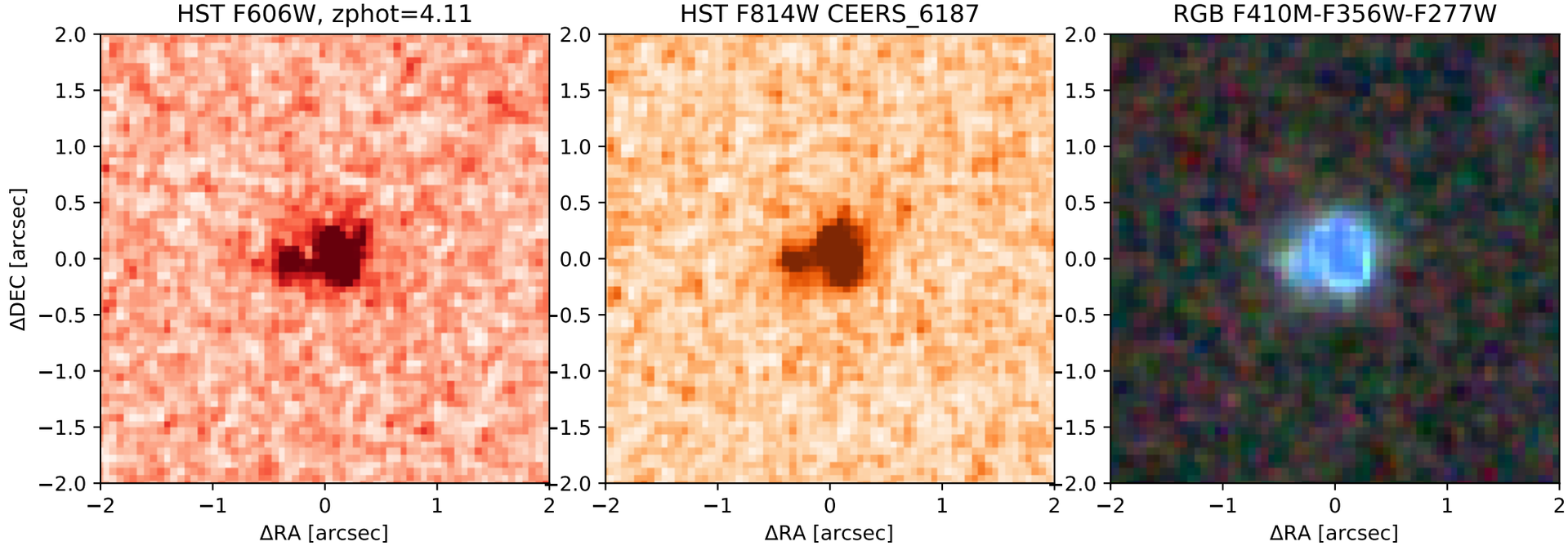
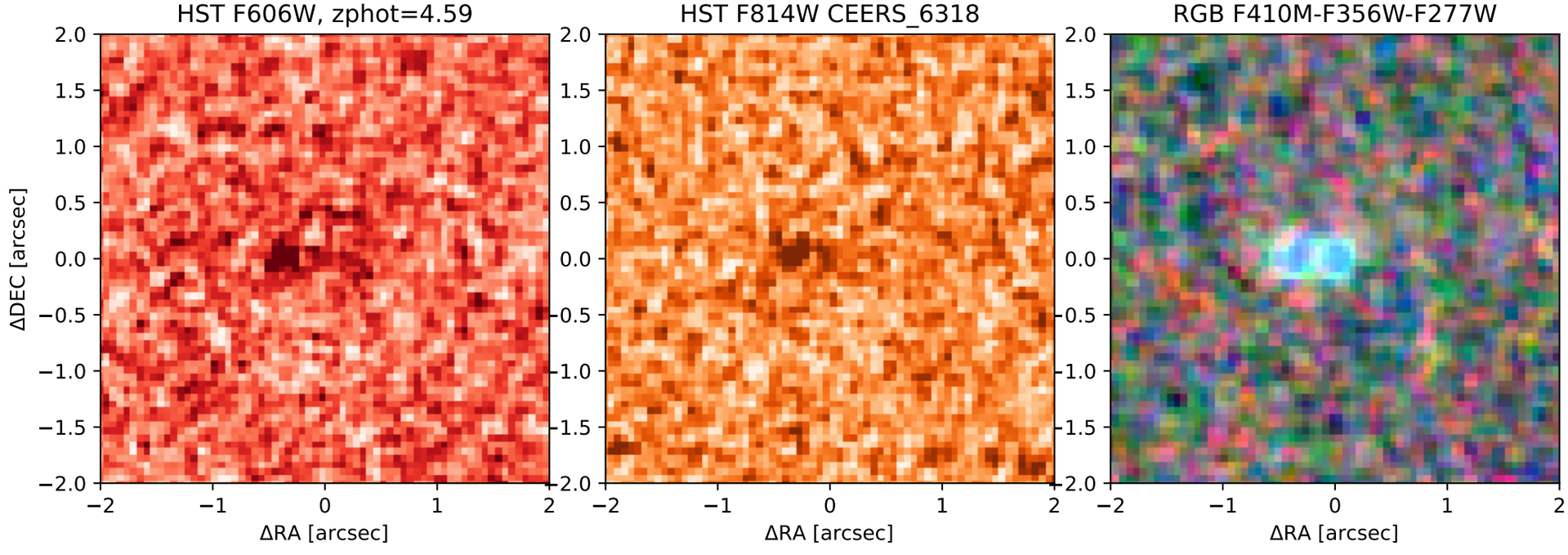
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.11
HST F814W CEERS_6187
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.59
HST F814W CEERS_6318
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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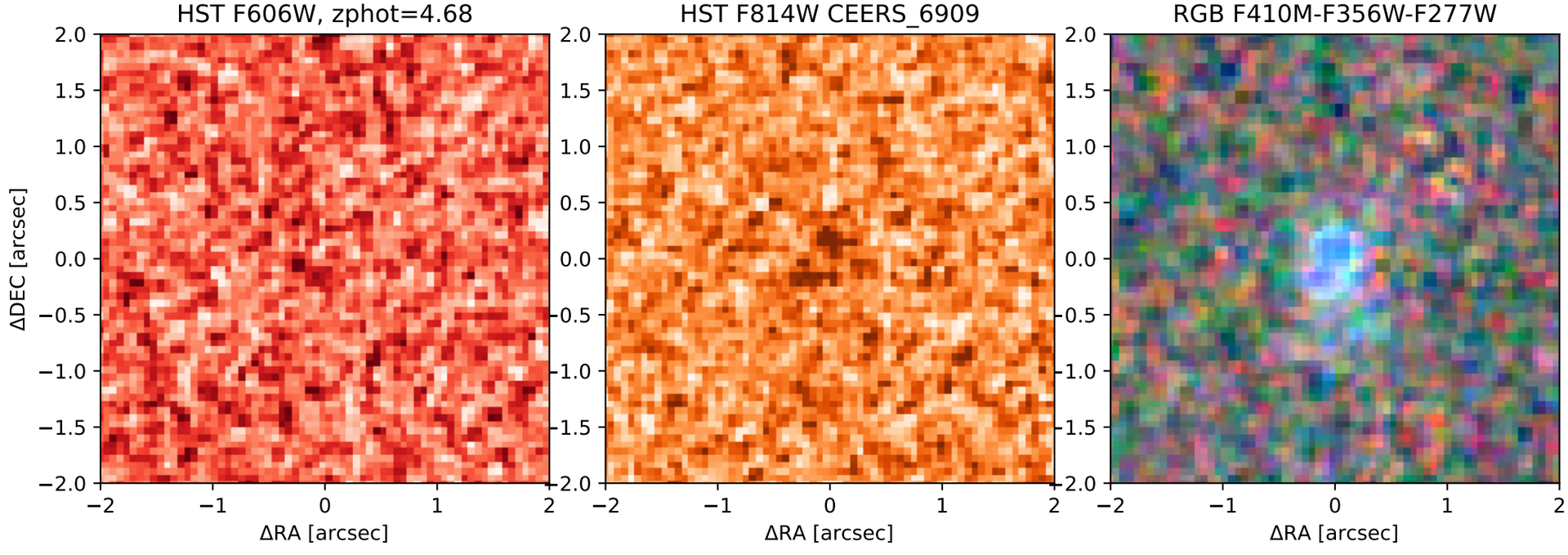
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.68
HST F814W CEERS_6909
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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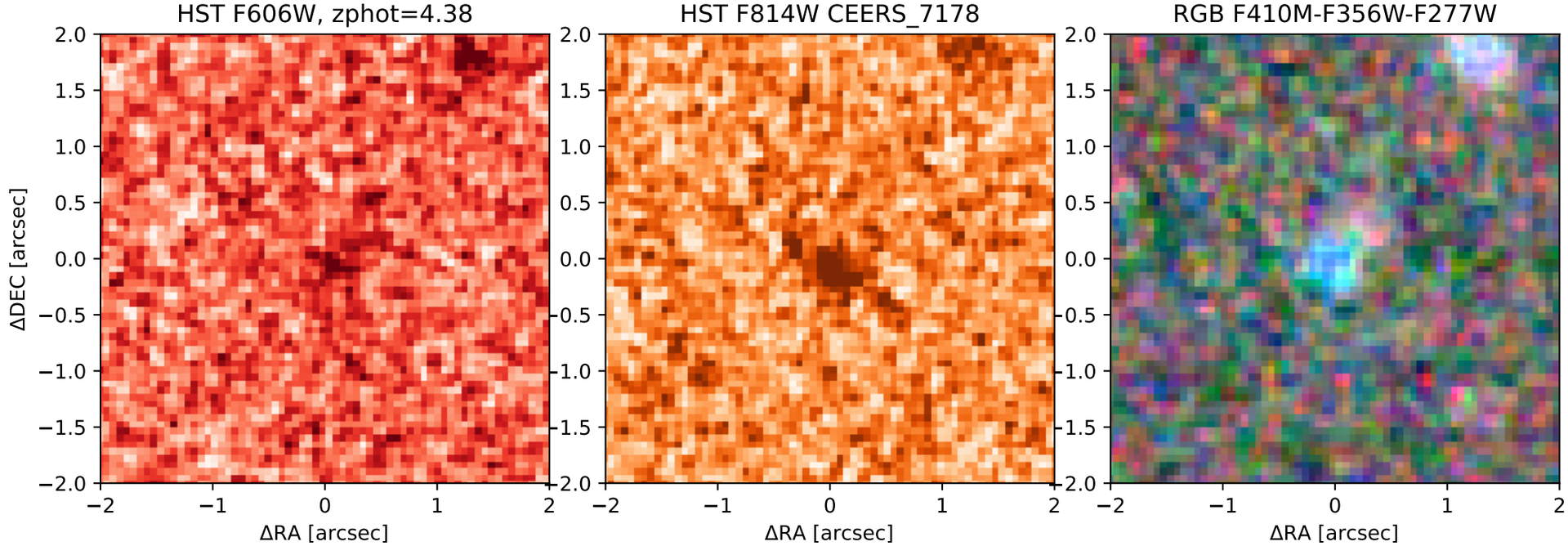
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.38
HST F814W CEERS_7178
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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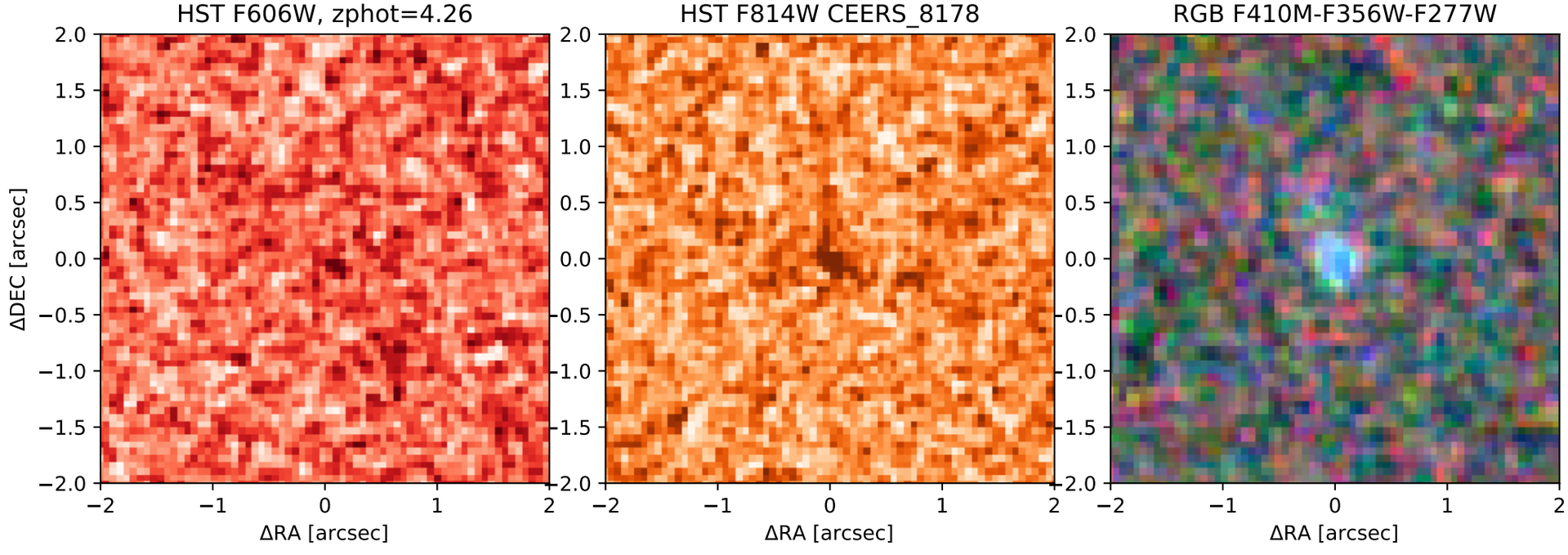
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.26
HST F814W CEERS_8178
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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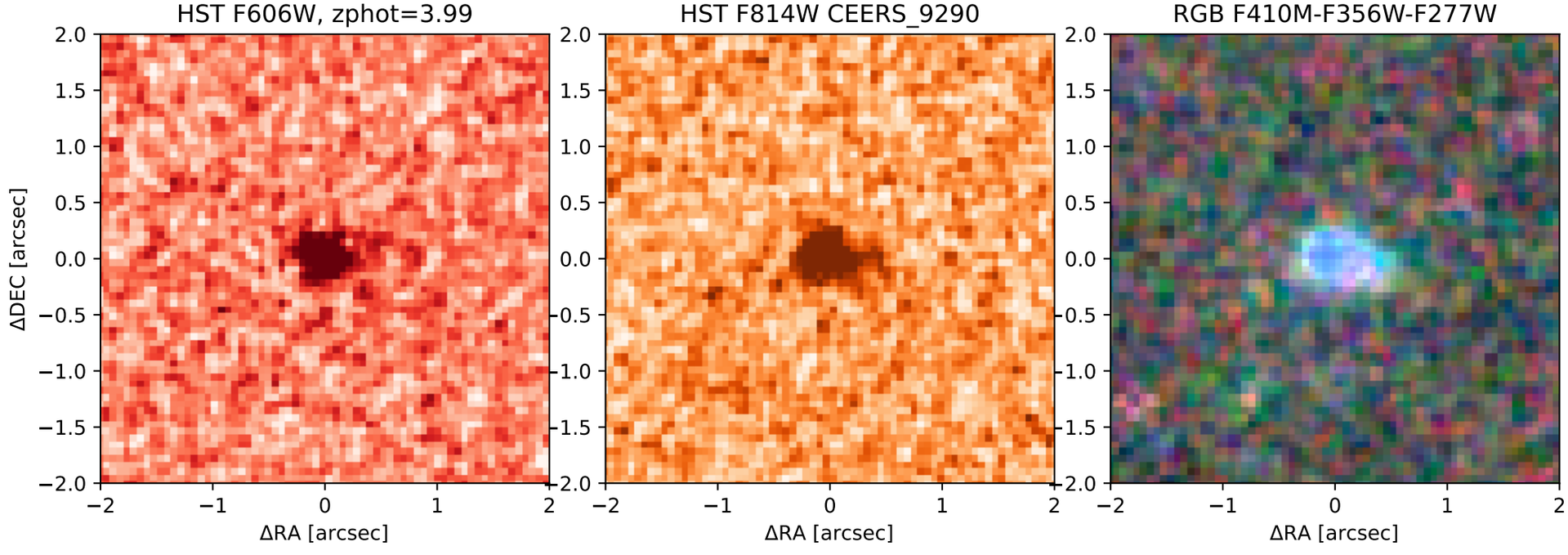
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=3.99
HST F814W CEERS_9290
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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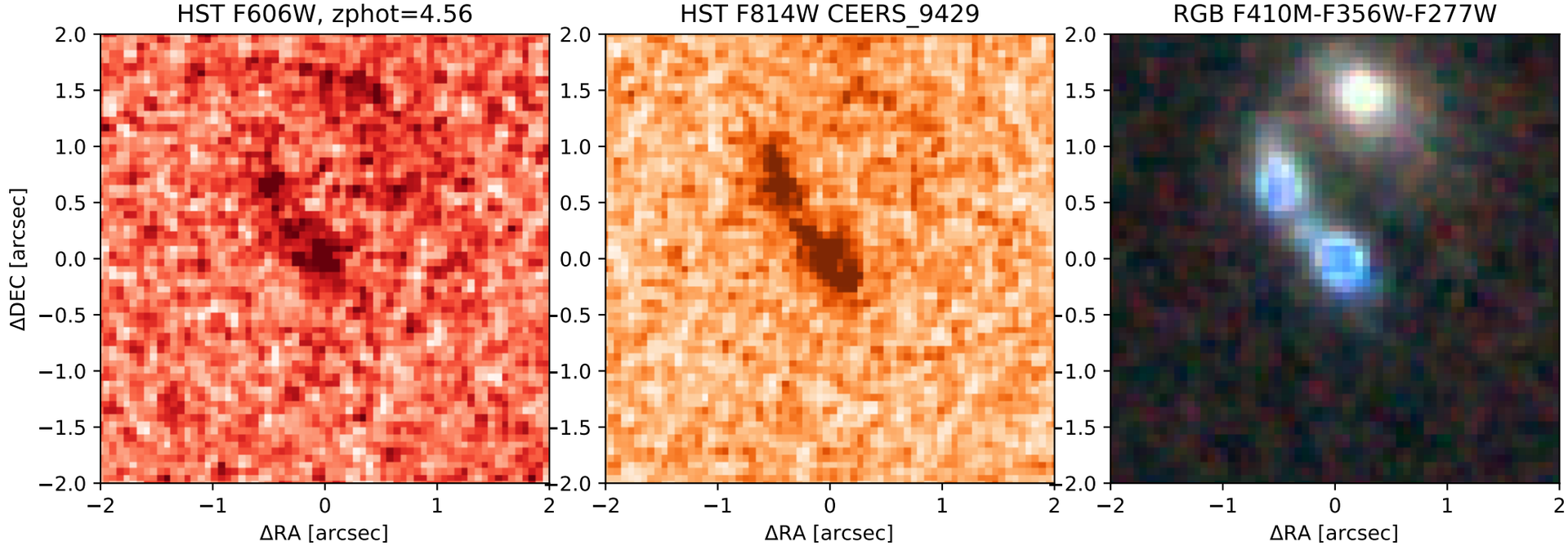
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.56
HST F814W CEERS_9429
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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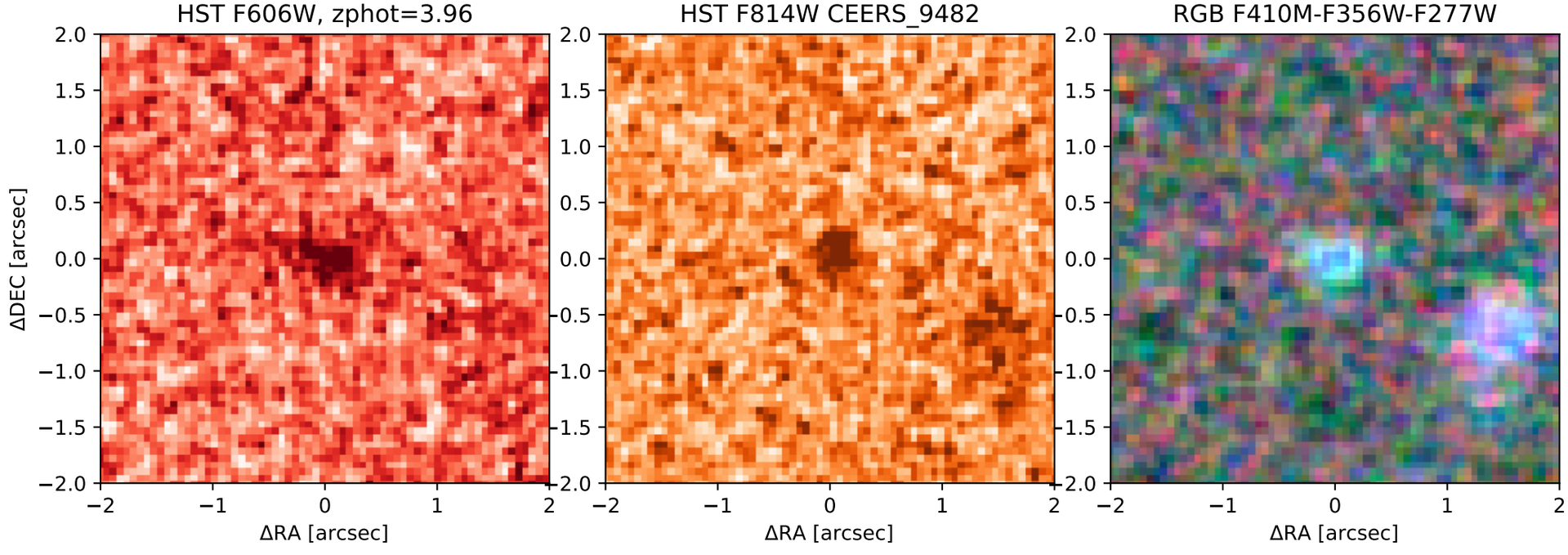
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=3.96
HST F814W CEERS_9482
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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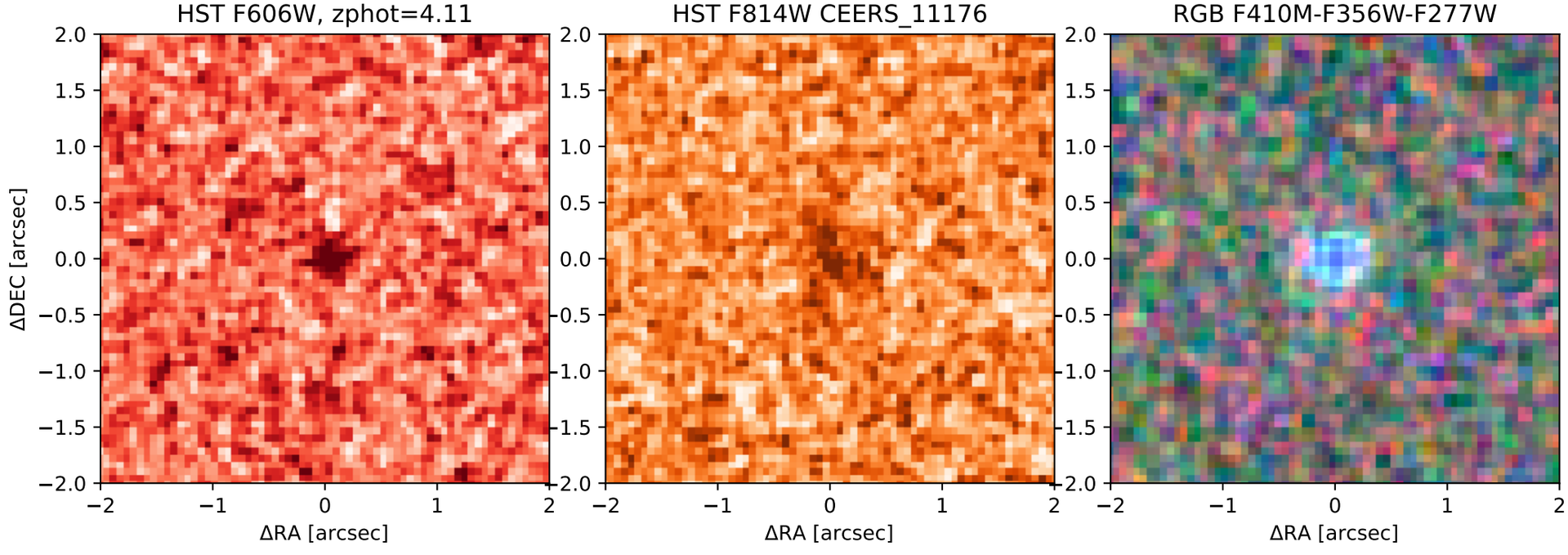
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_11176
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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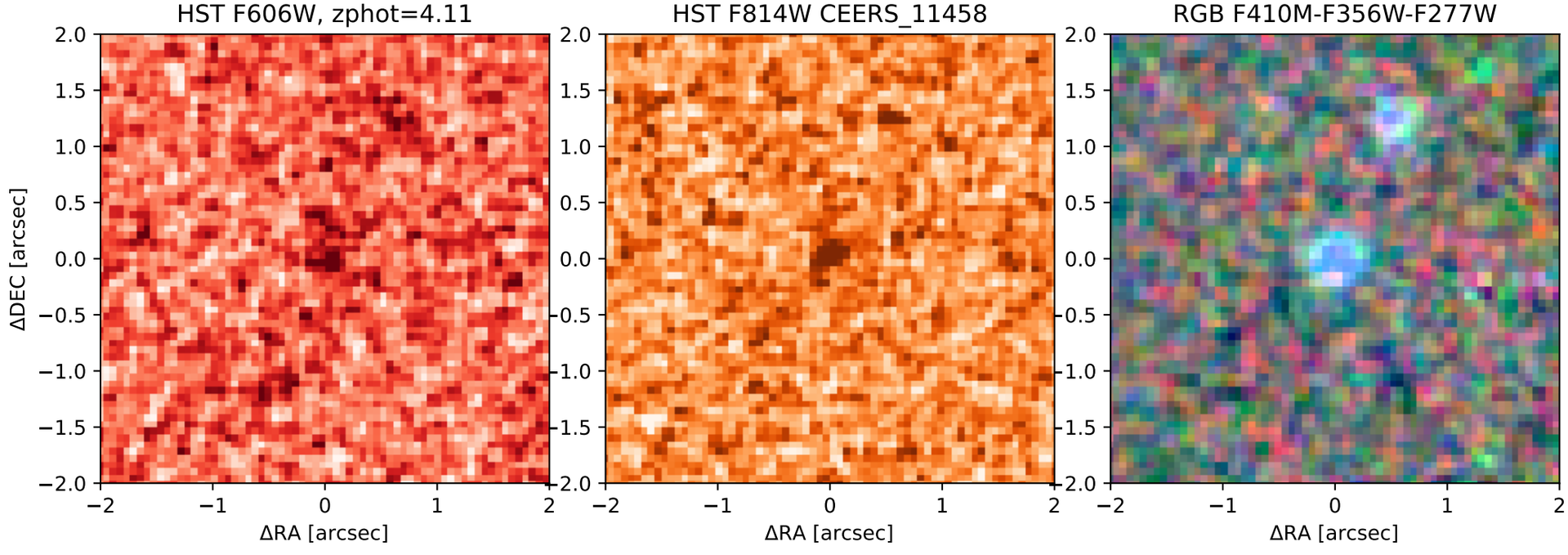
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_11458
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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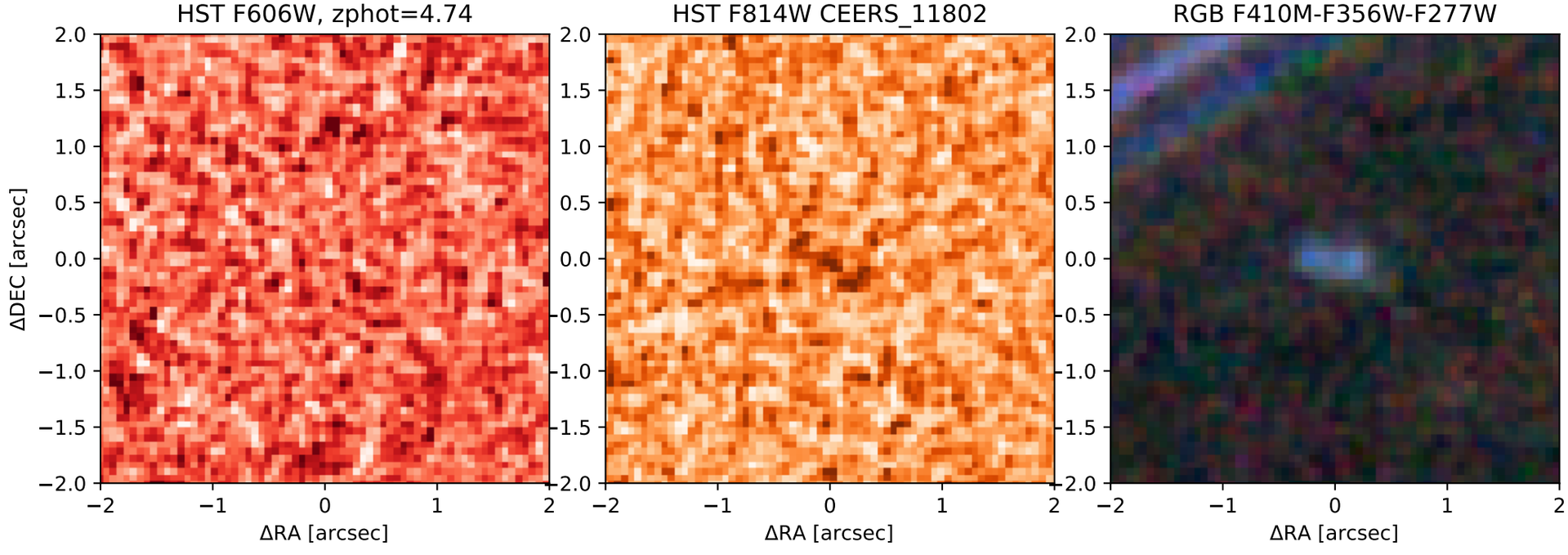
HST F606W, zphot=4.74
HST F814W CEERS_11802
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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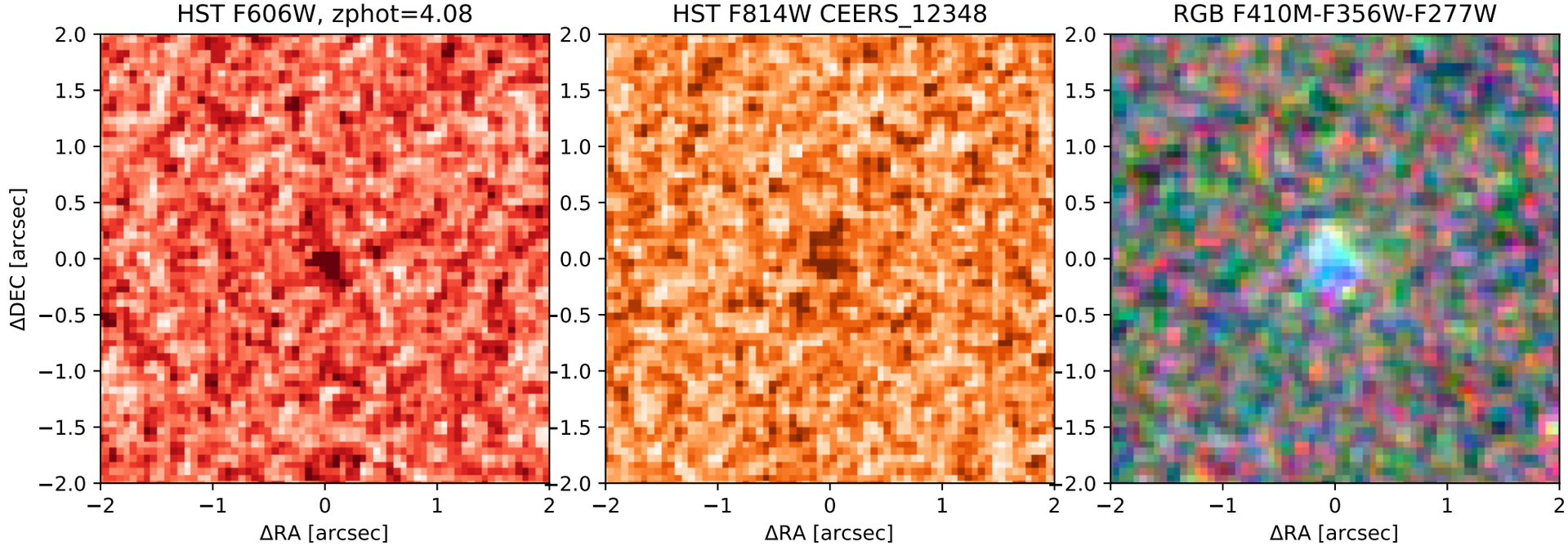
1
2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HST F814W CEERS_12348
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
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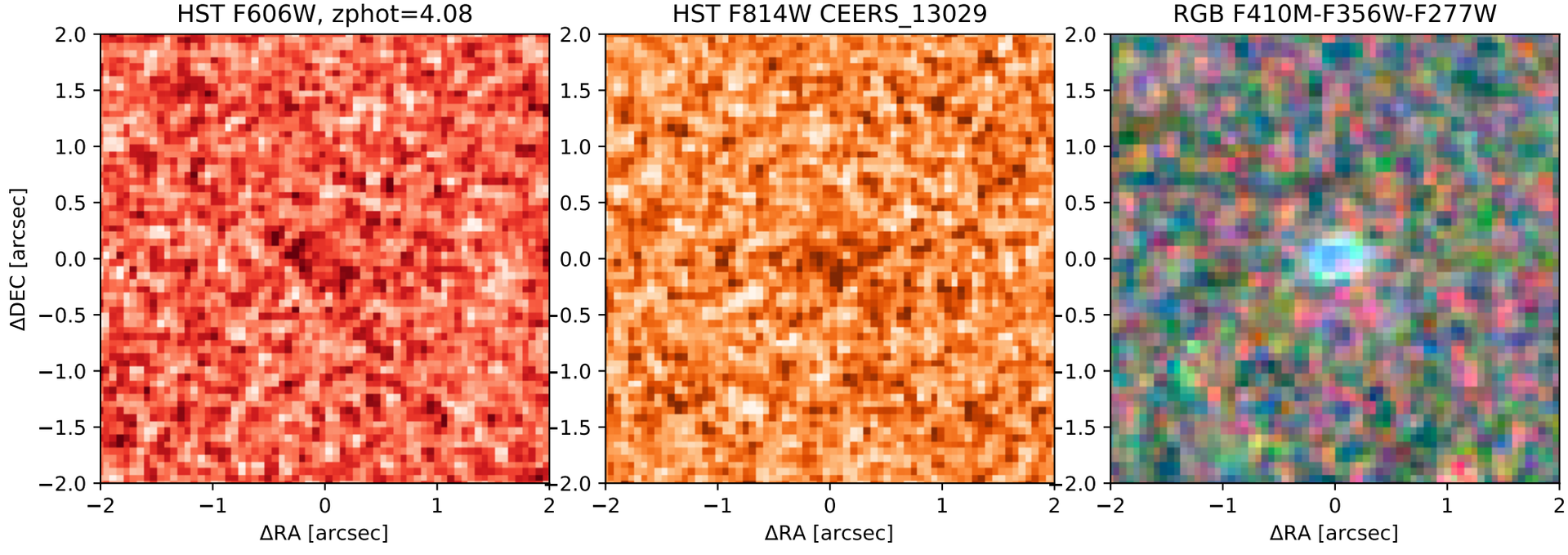
−1
0
1
2


HST F606W, zphot=4.08
HST F814W CEERS_13029
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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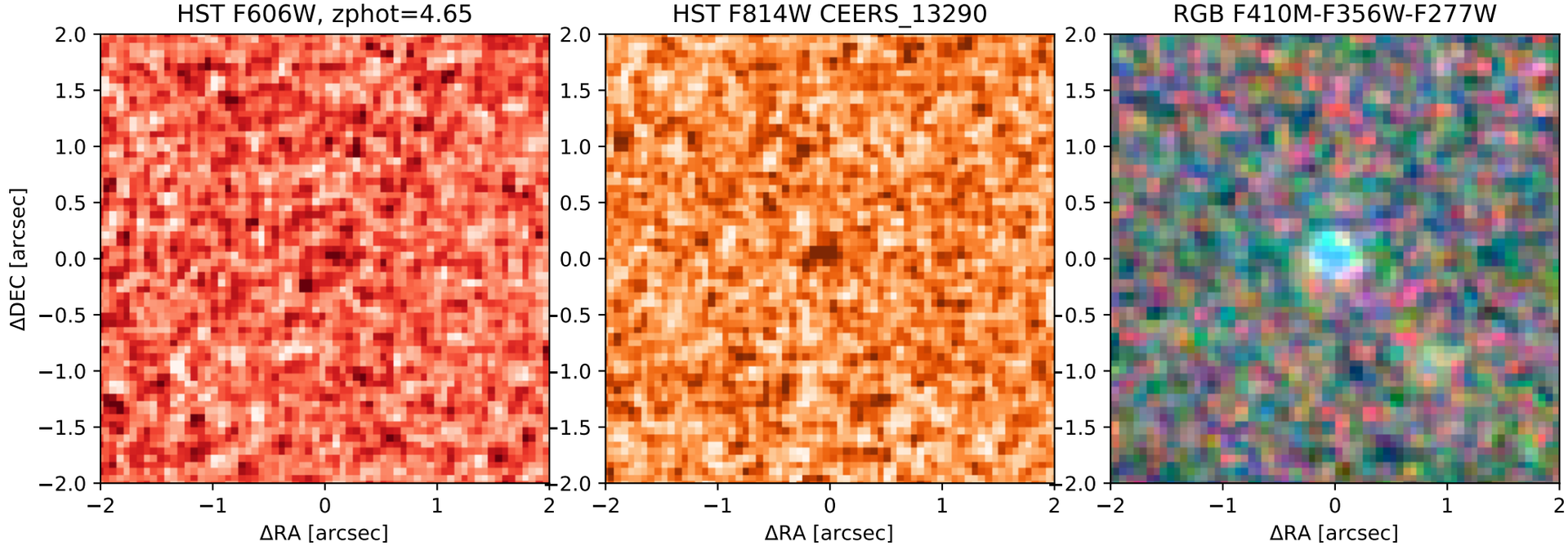
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HST F814W CEERS_13290
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
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1
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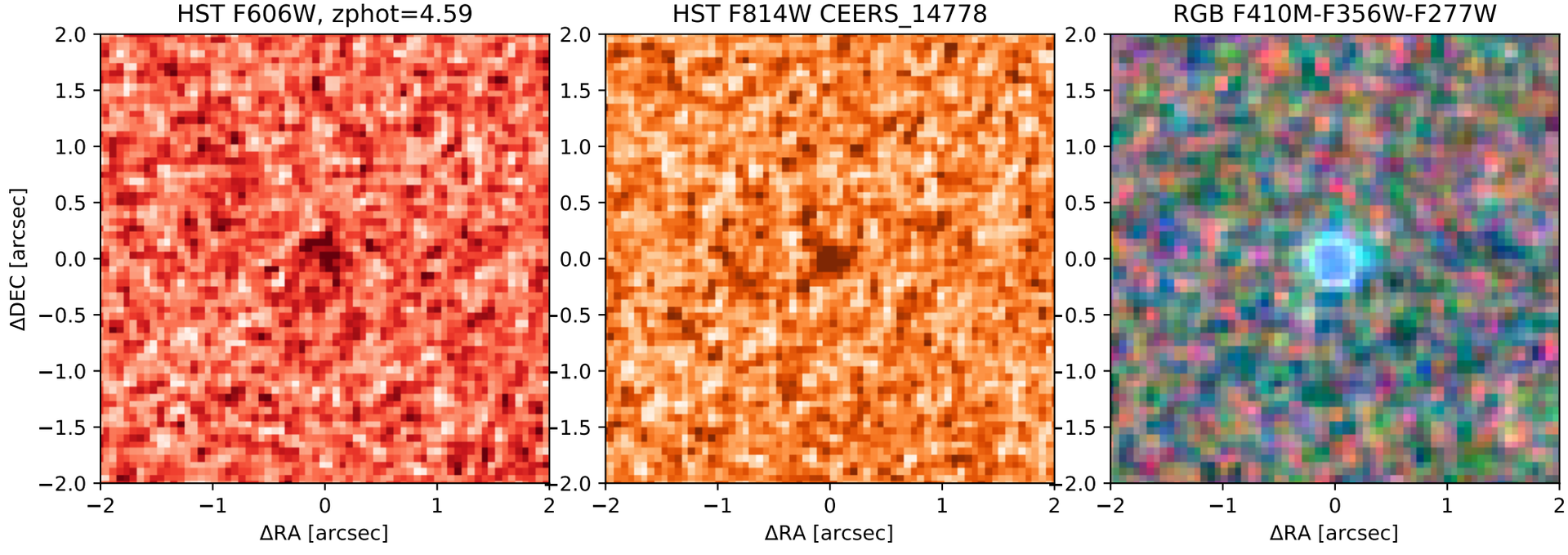
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HST F814W CEERS_14778
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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0.0
−0.5
−1.0
−1.5
−2.0
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−1
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1
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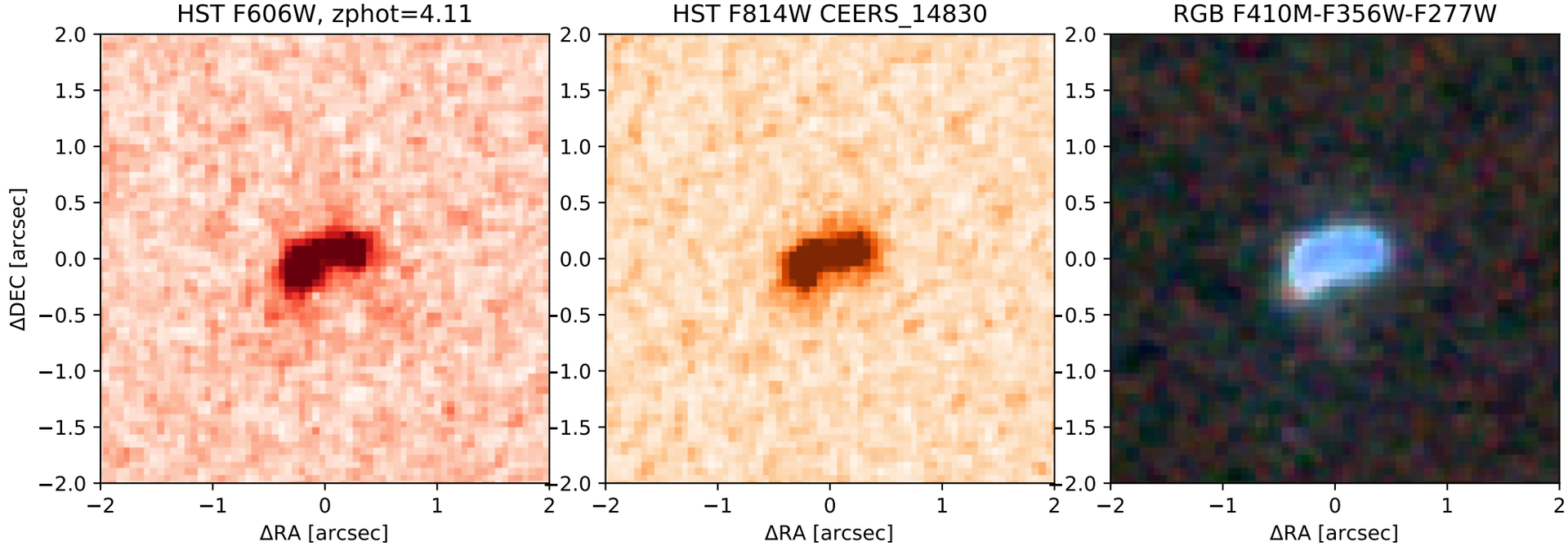
HST F606W, zphot=4.11
HST F814W CEERS_14830
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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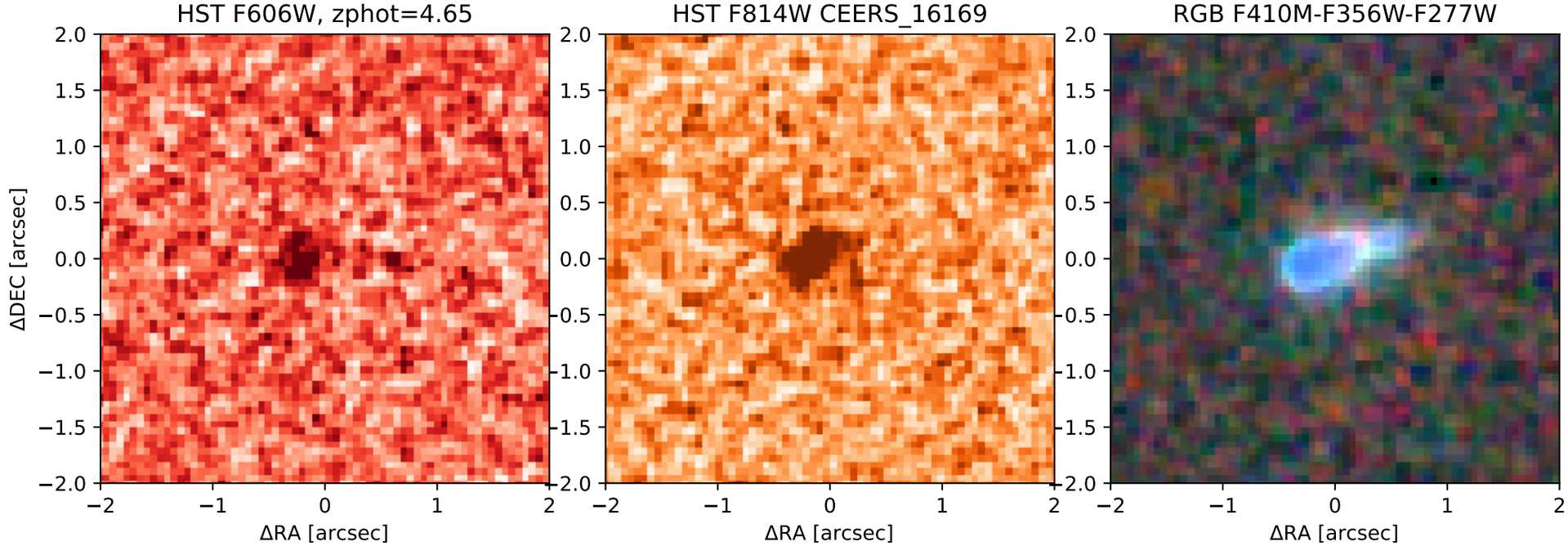
HST F606W, zphot=4.65
HST F814W CEERS_16169
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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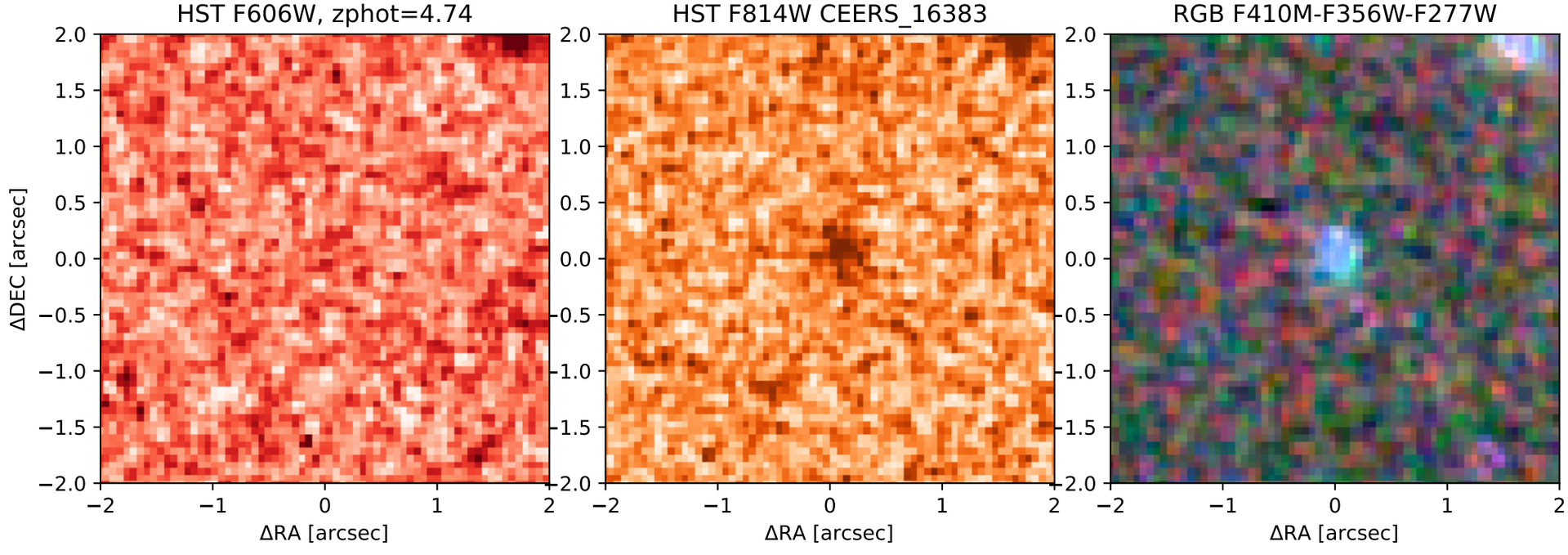
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.74
HST F814W CEERS_16383
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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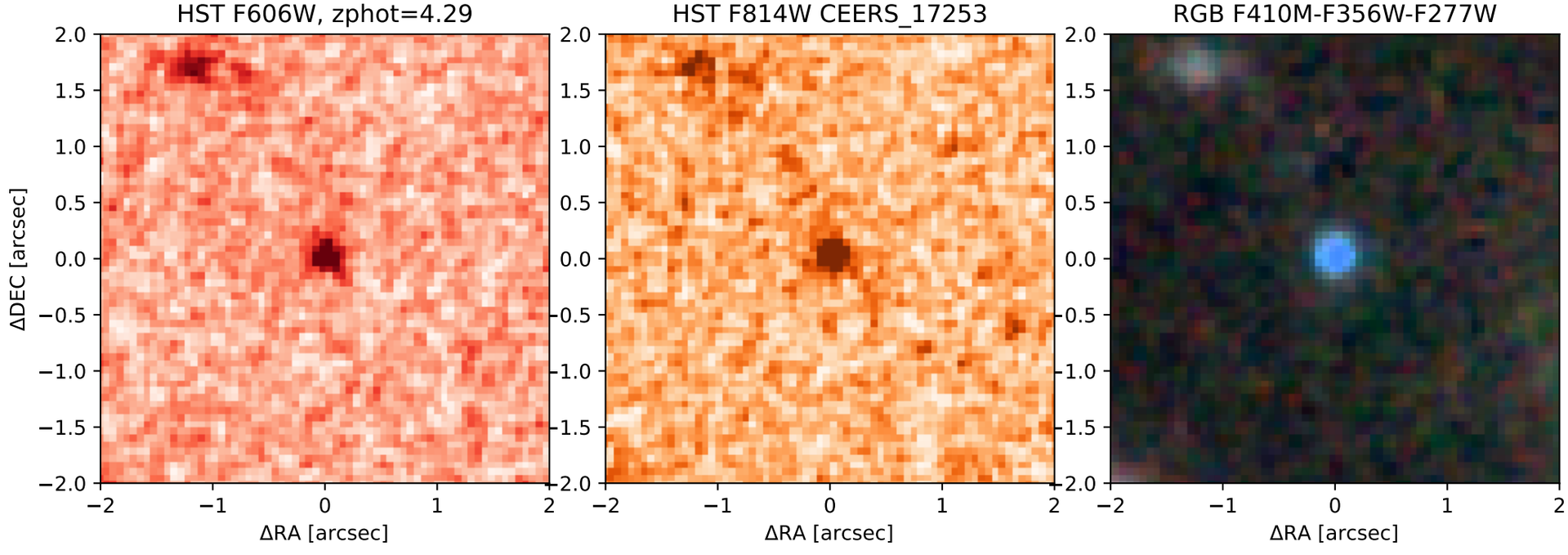
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.29
HST F814W CEERS_17253
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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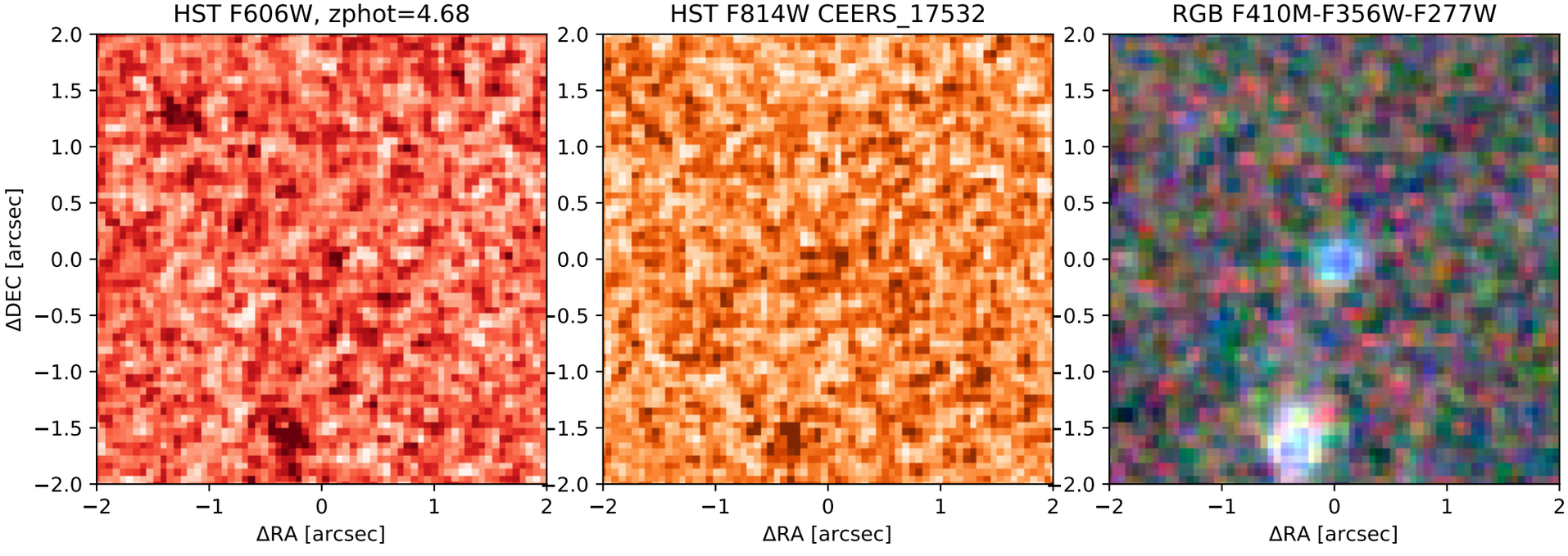
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_17532
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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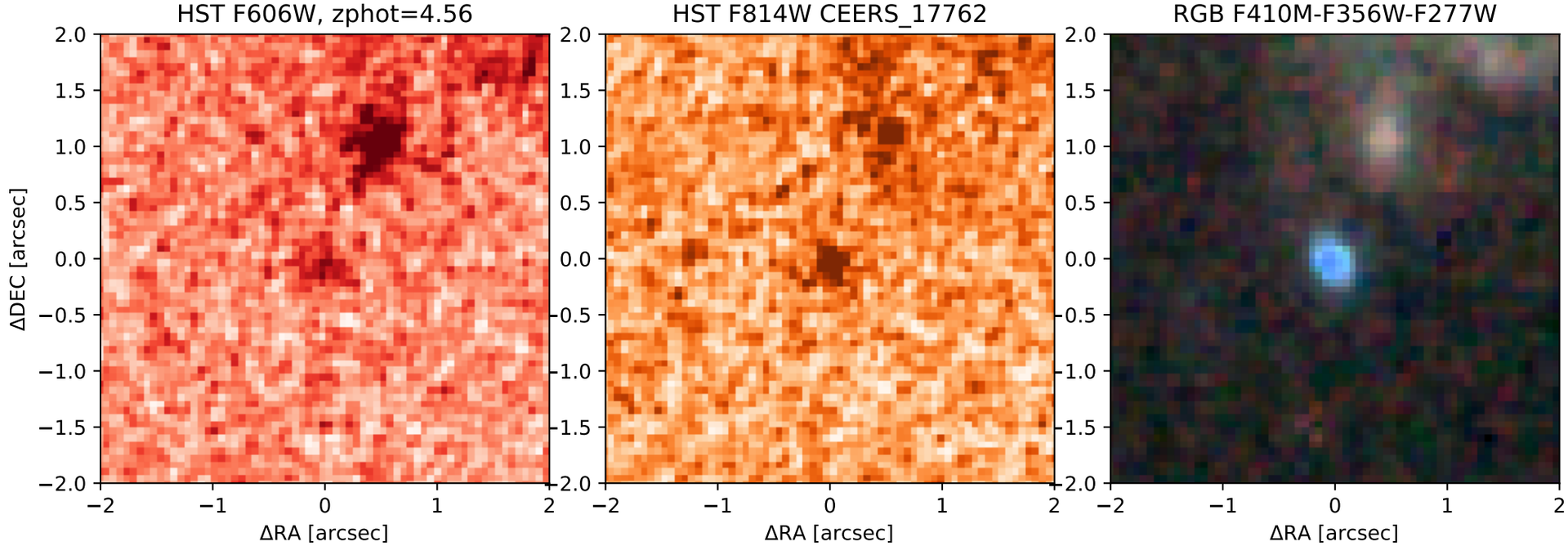
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_17762
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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−1
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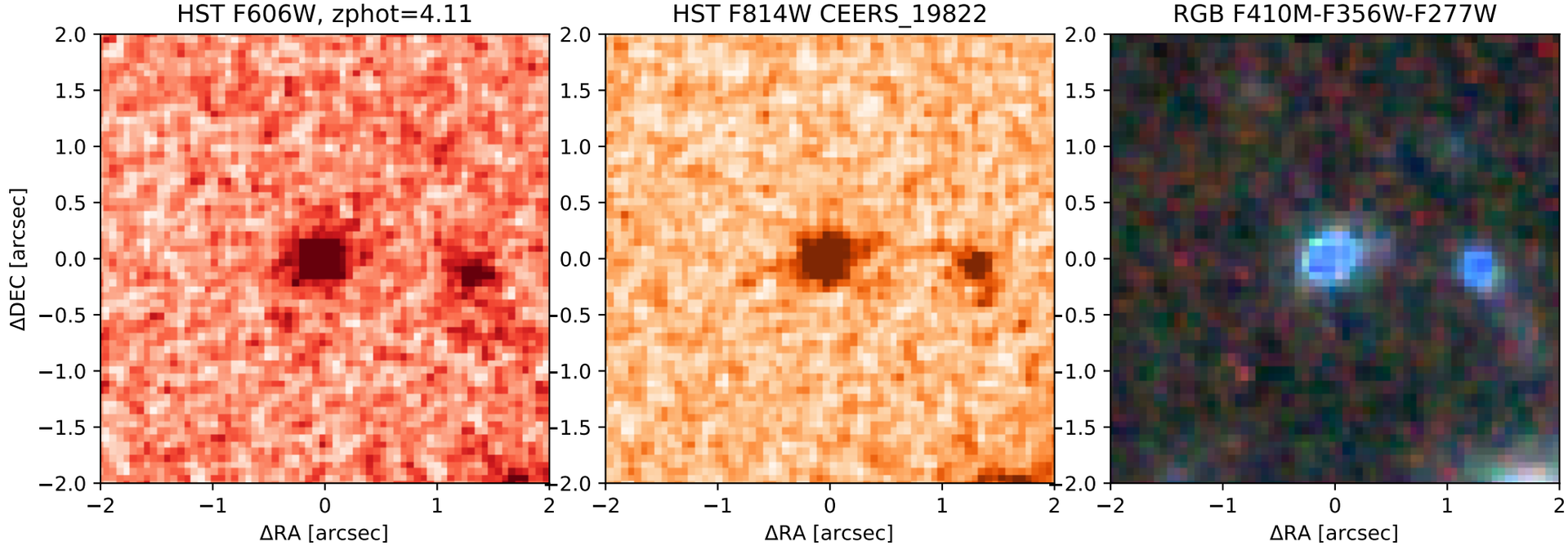
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HST F814W CEERS_19822
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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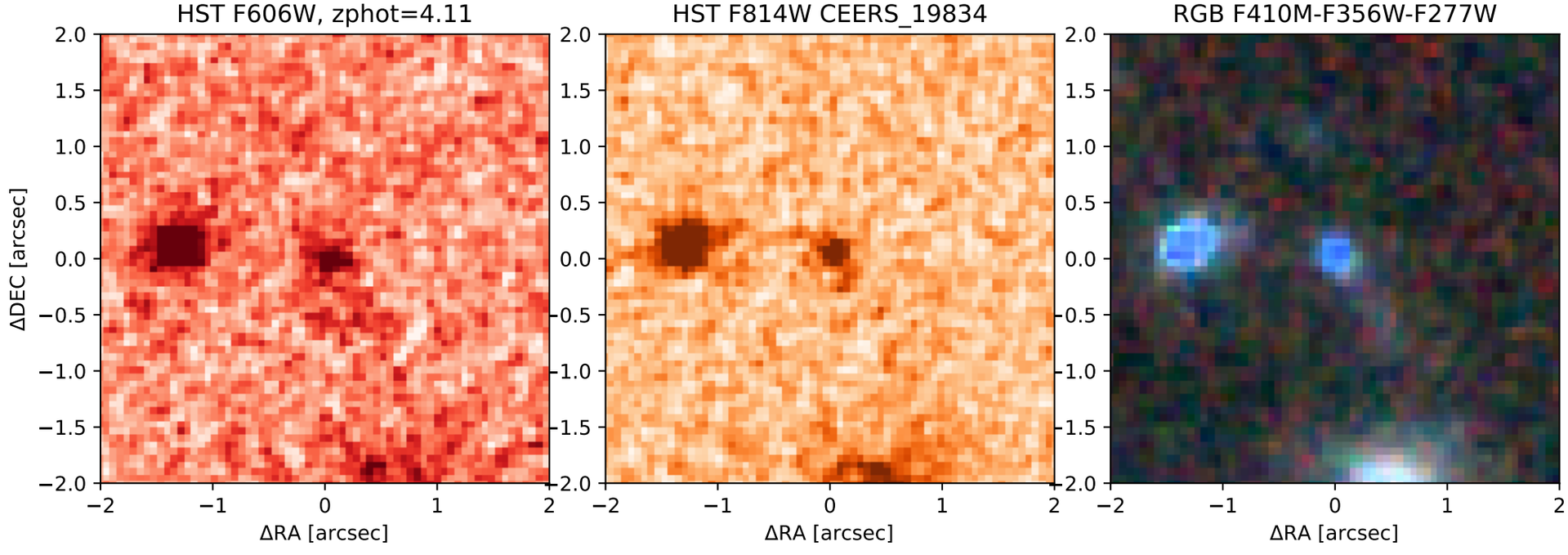
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HST F814W CEERS_19834
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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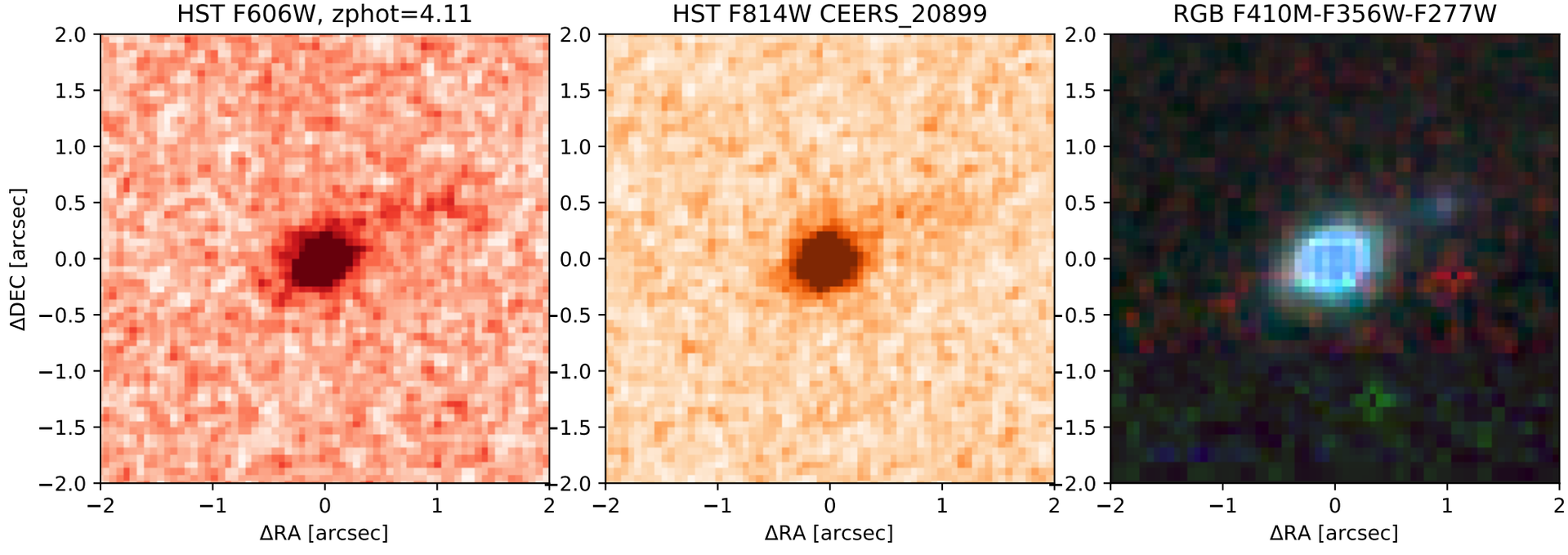
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_20899
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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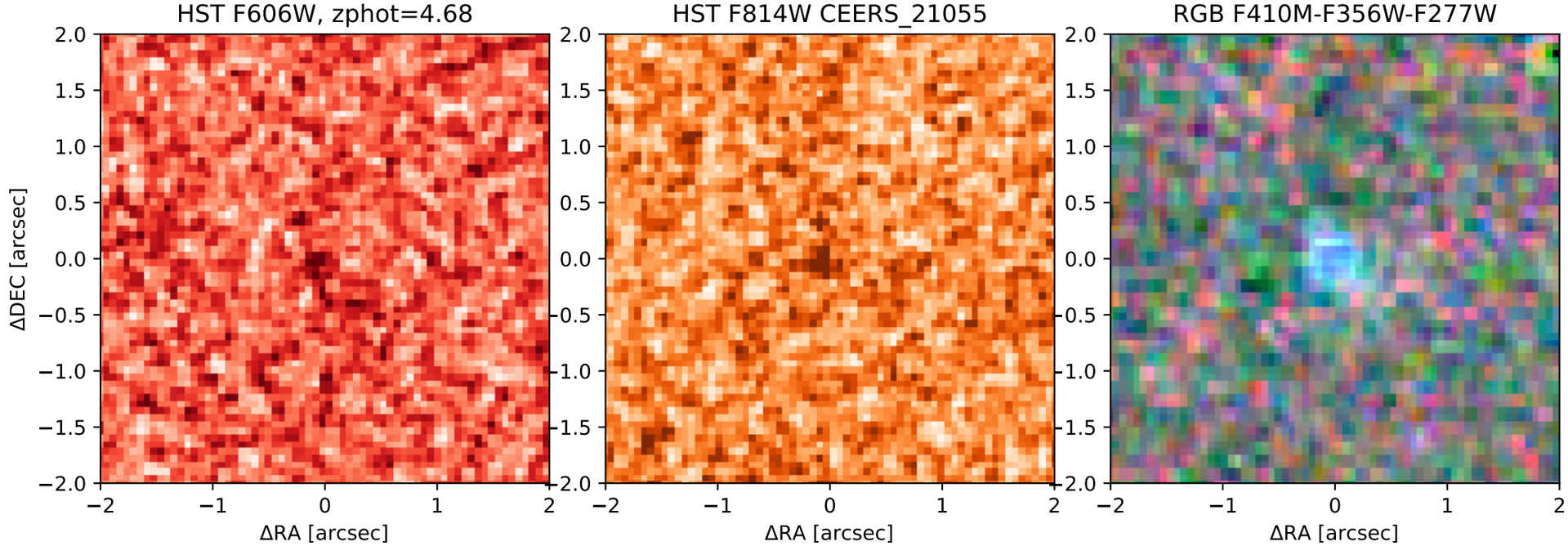
HST F606W, zphot=4.68
HST F814W CEERS_21055
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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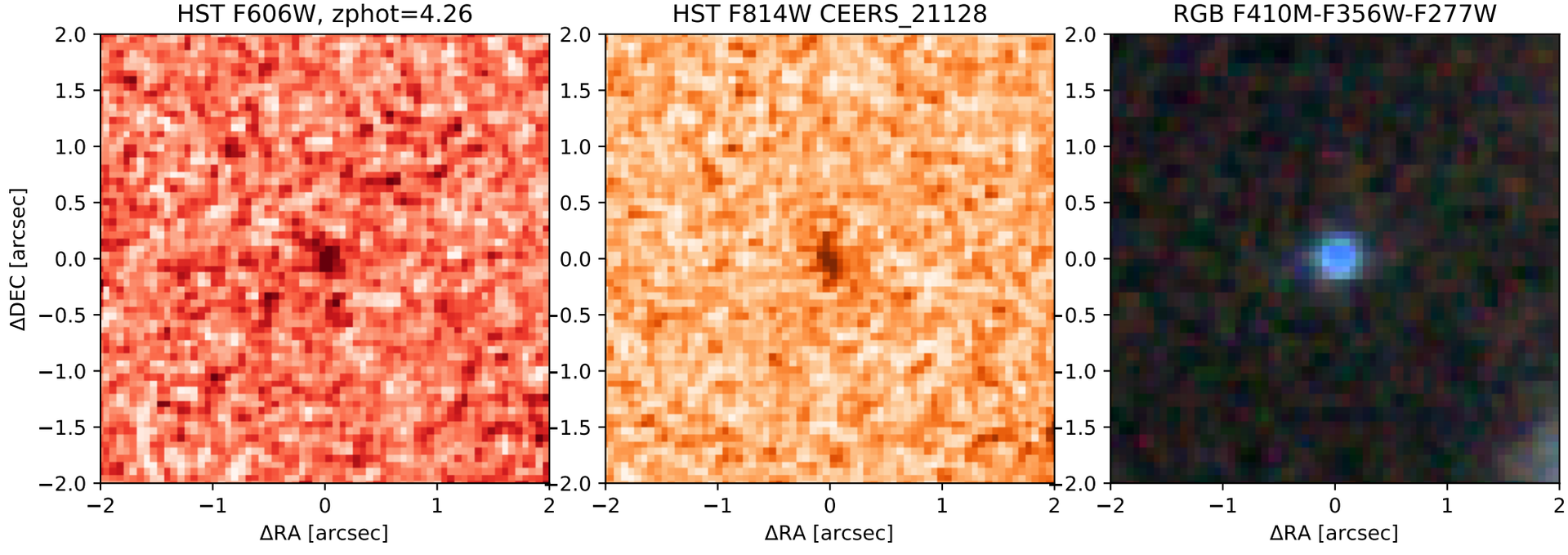
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HST F814W CEERS_21128
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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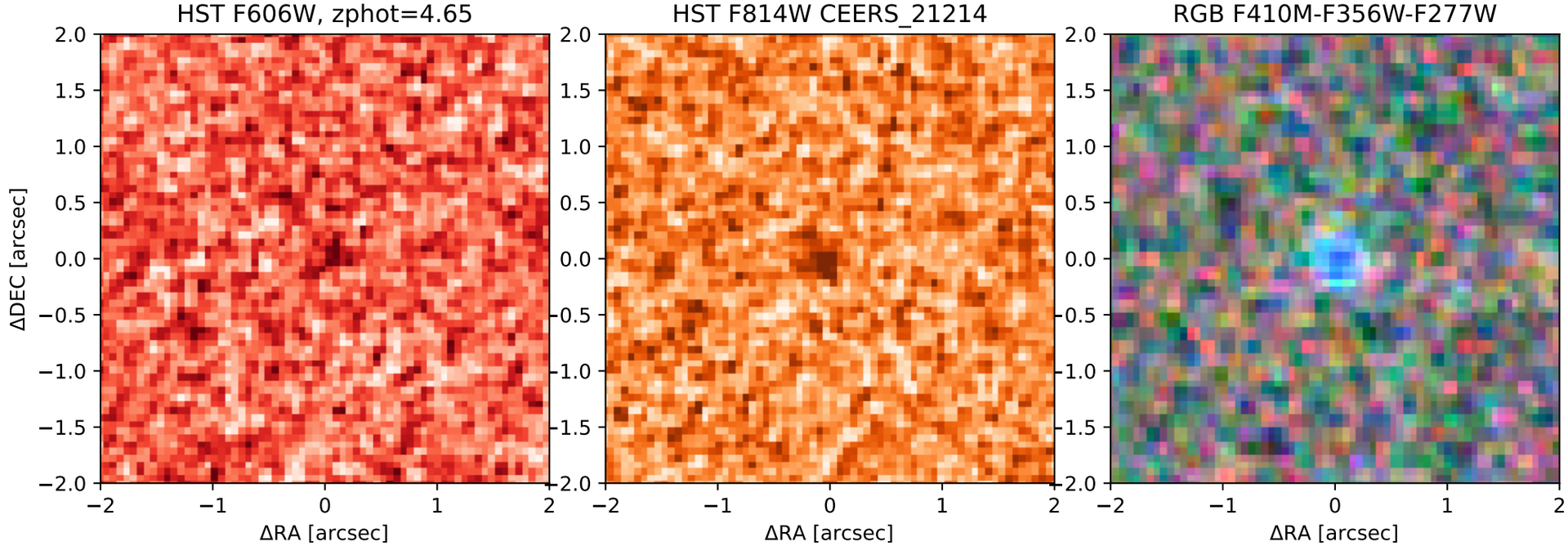
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HST F814W CEERS_21214
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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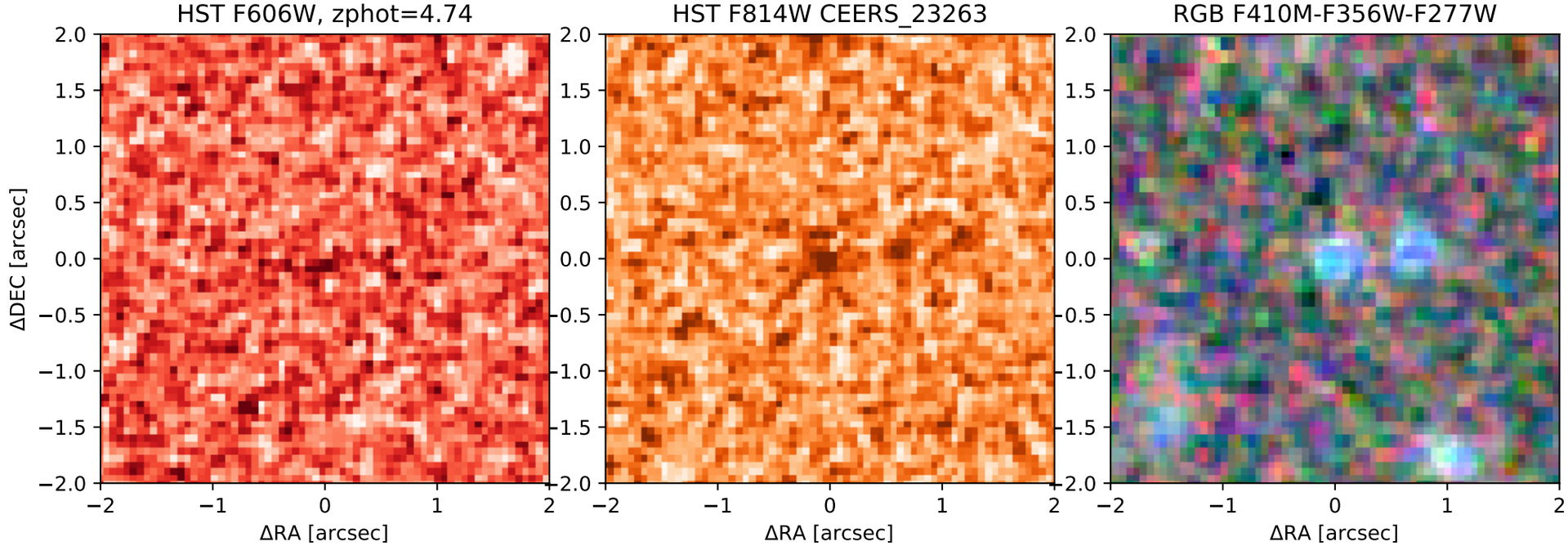
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.74
HST F814W CEERS_23263
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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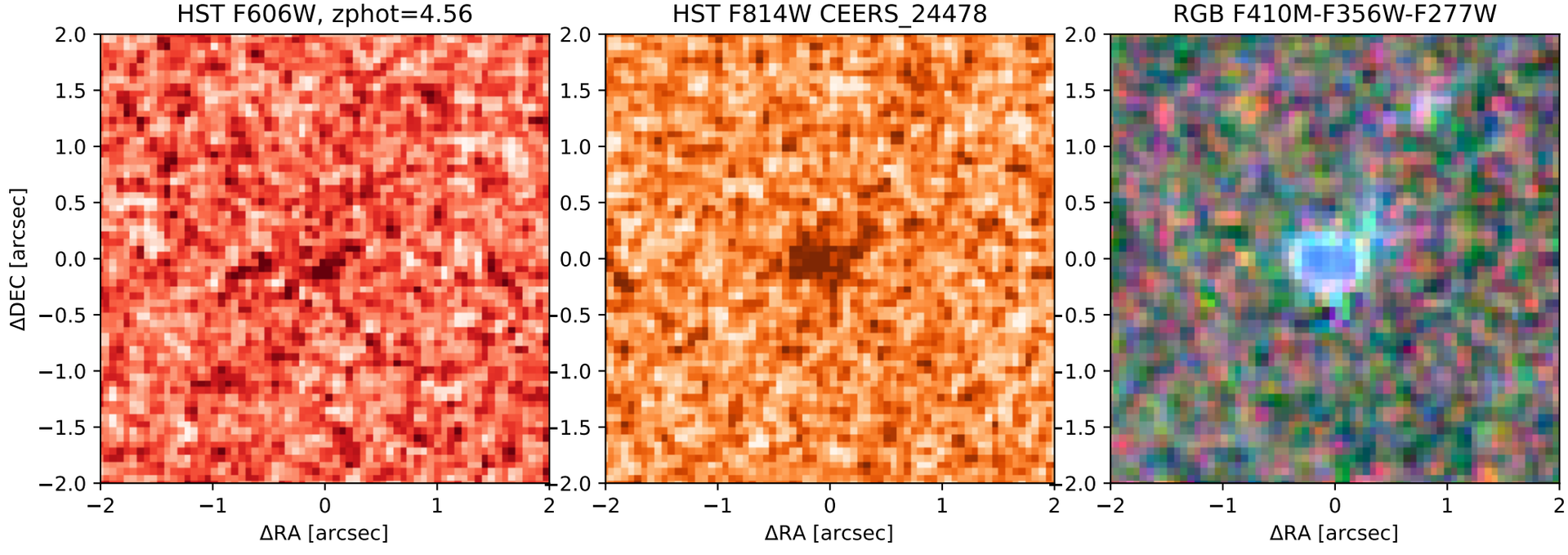
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.56
HST F814W CEERS_24478
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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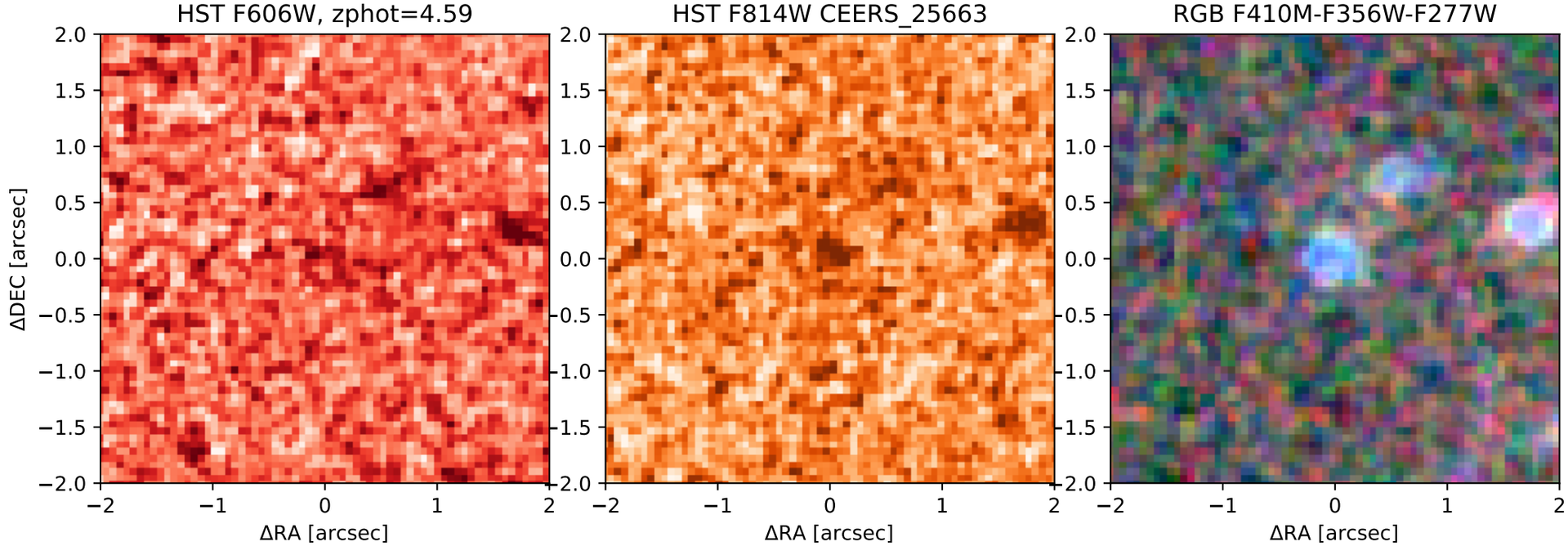
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_25663
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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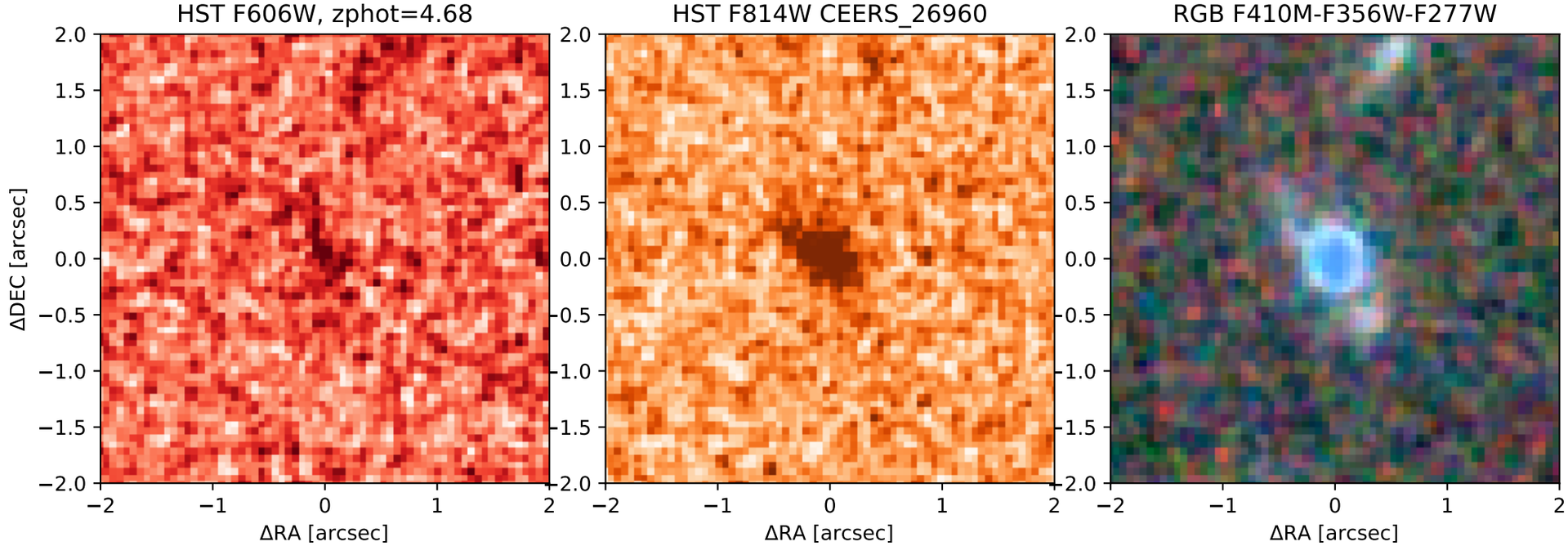
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_26960
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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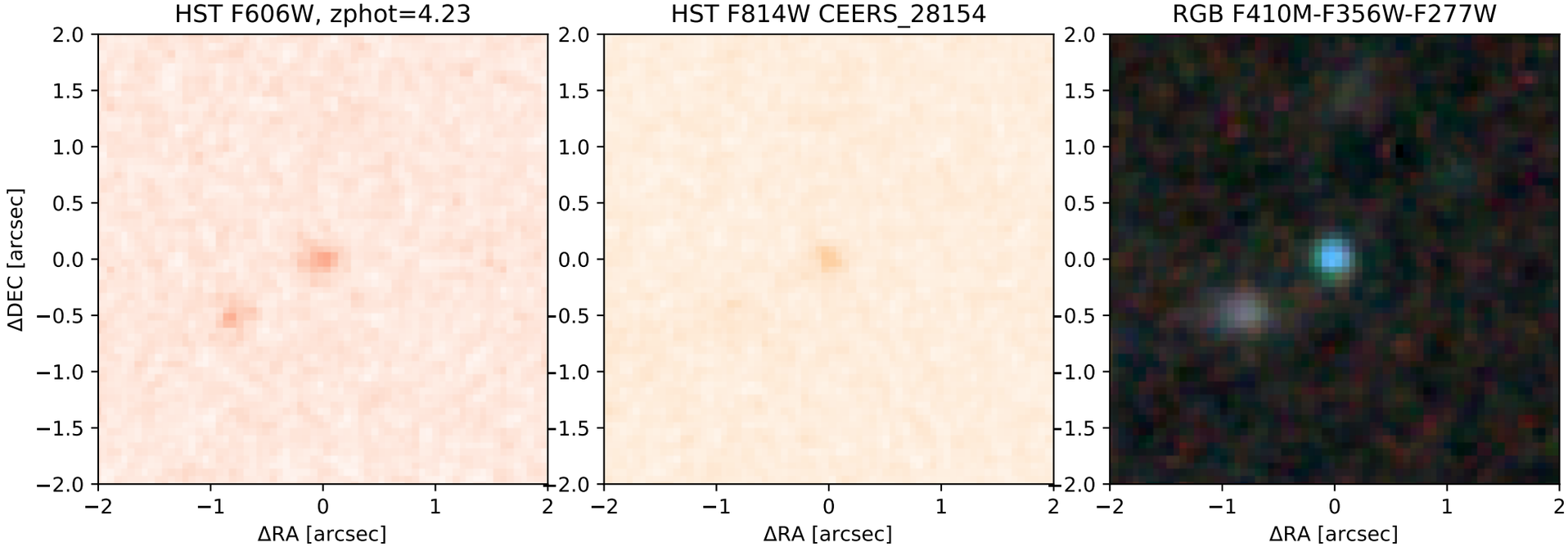
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HST F814W CEERS_28154
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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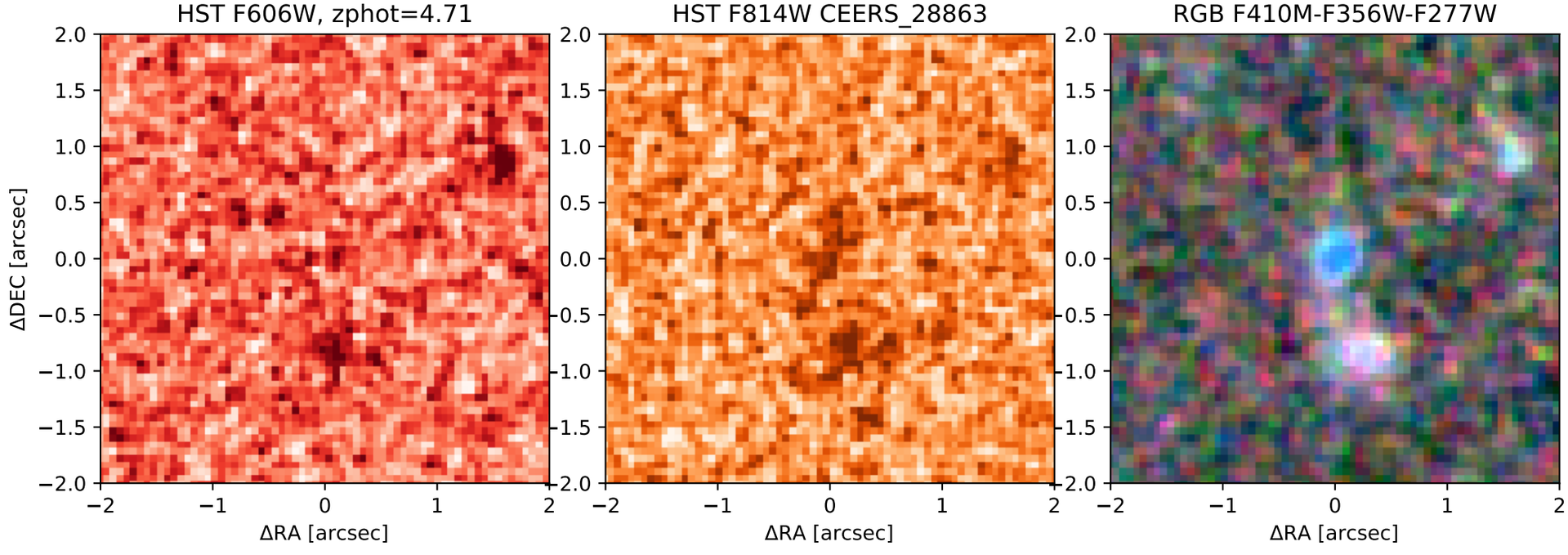
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_28863
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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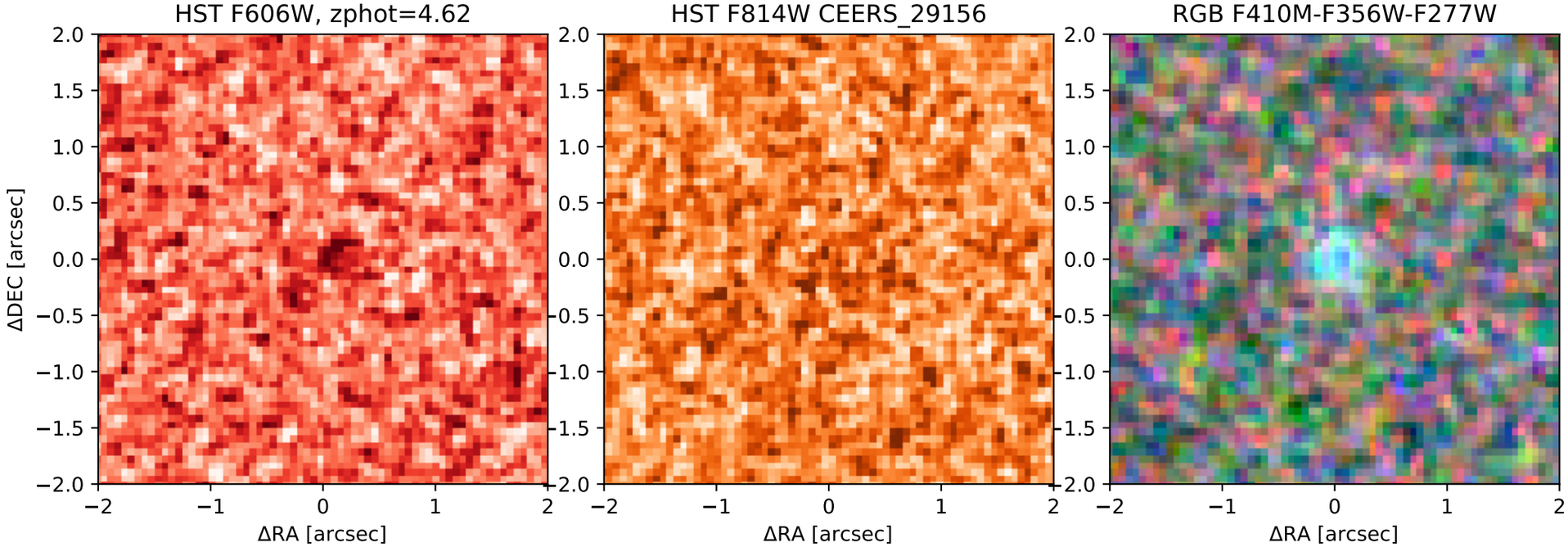
HST F606W, zphot=4.62
HST F814W CEERS_29156
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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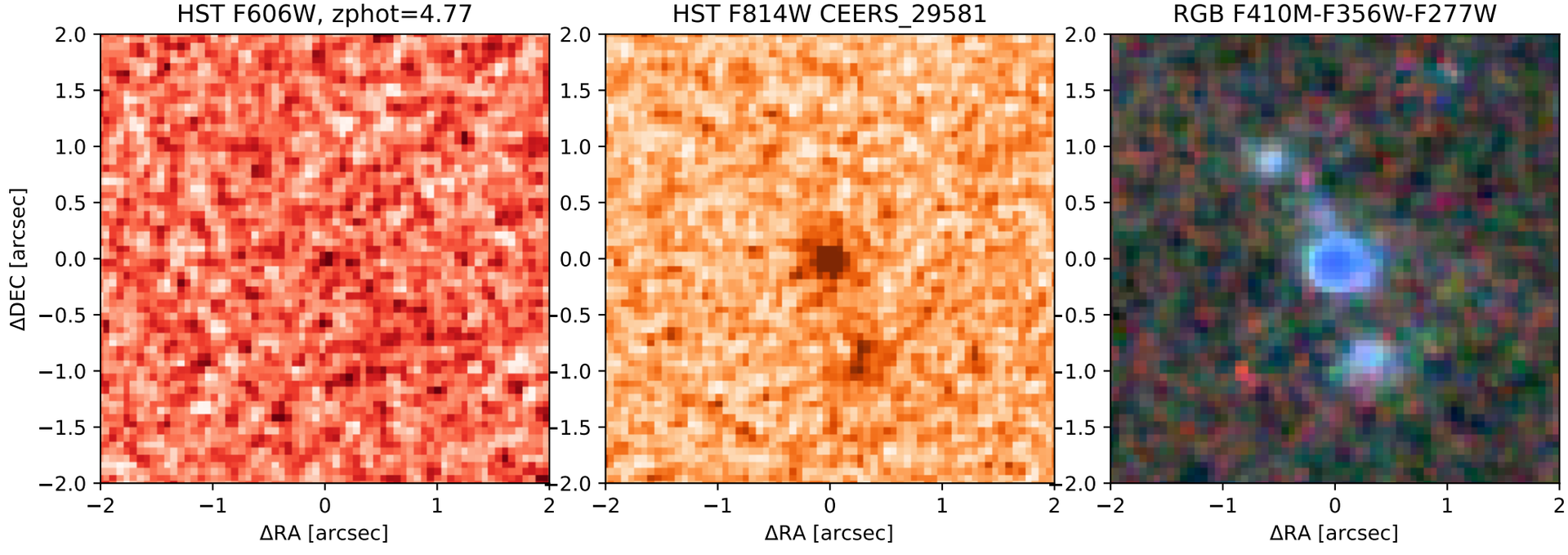
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.77
HST F814W CEERS_29581
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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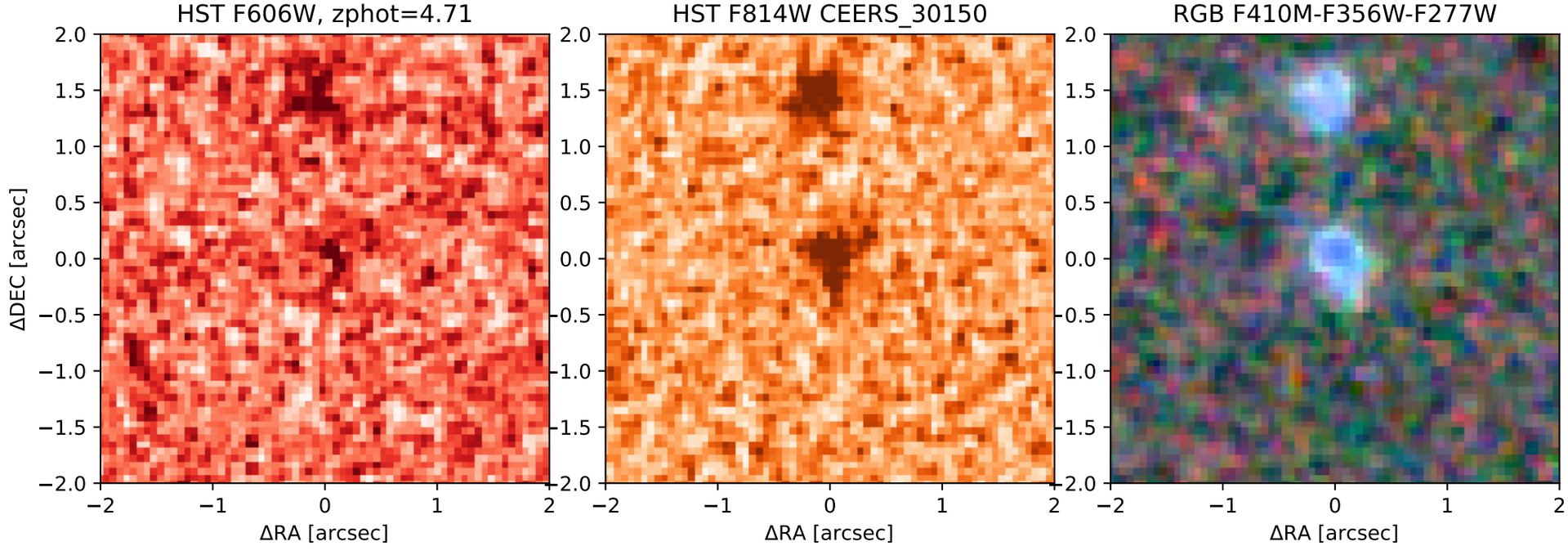
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.71
HST F814W CEERS_30150
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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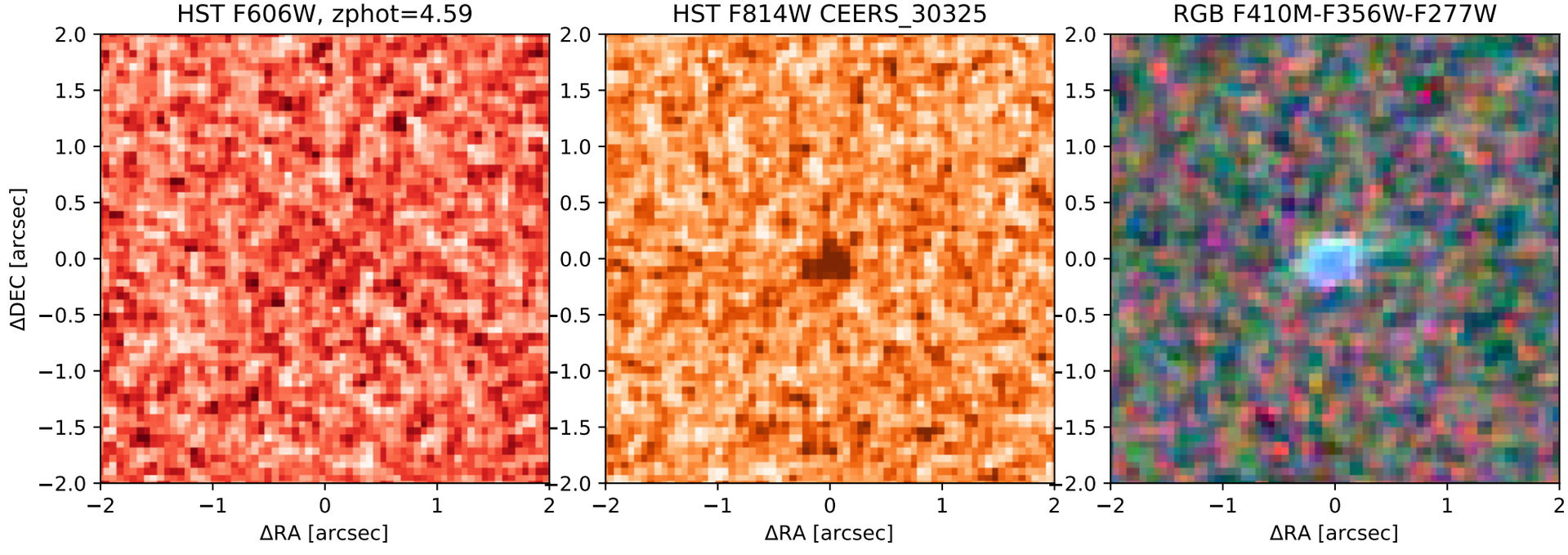
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HST F814W CEERS_30325
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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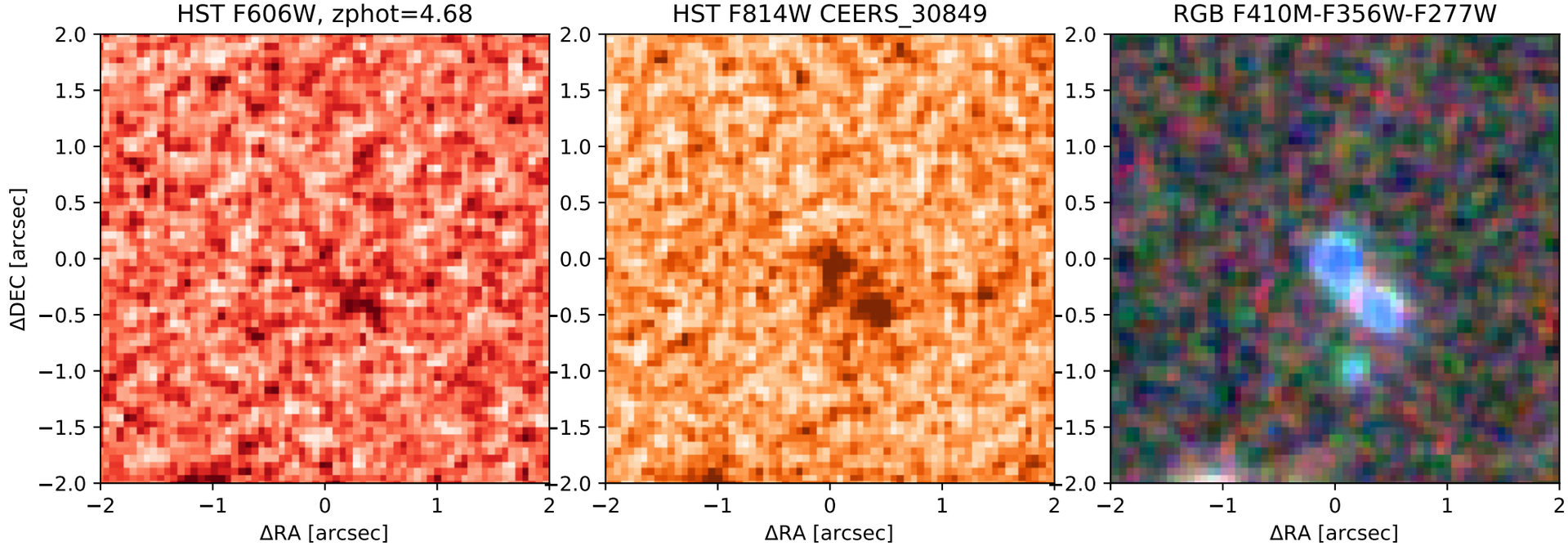
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_30849
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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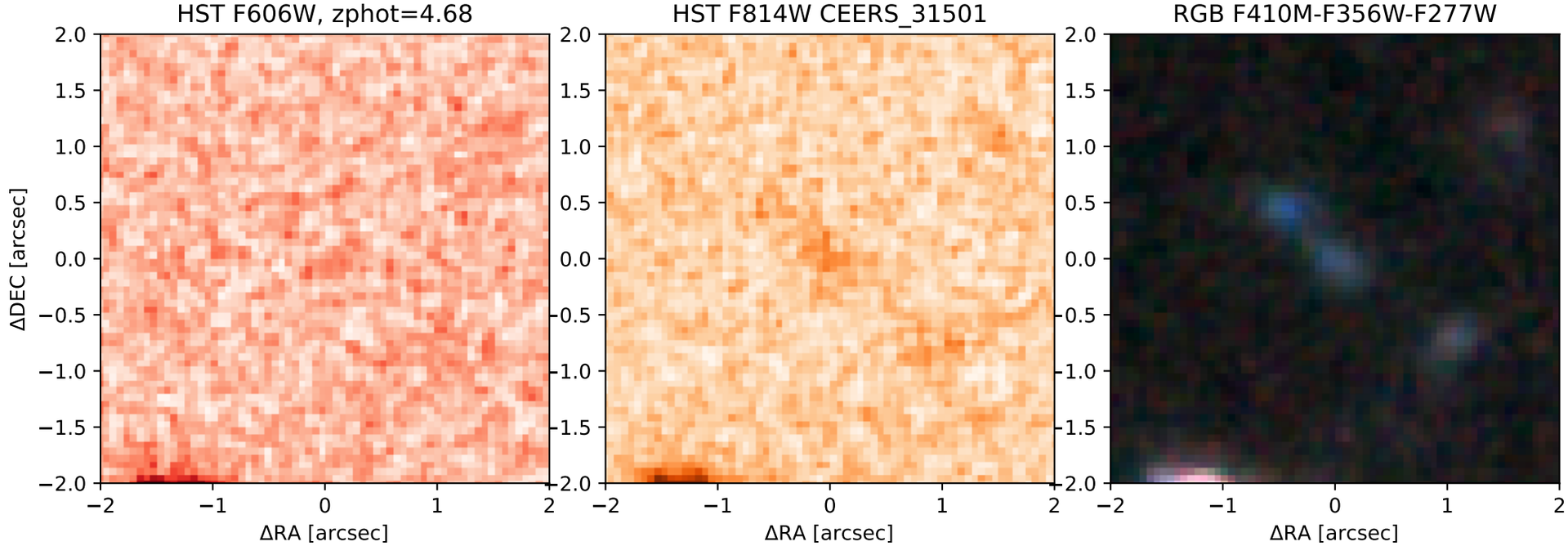
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HST F814W CEERS_31501
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
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−2.0
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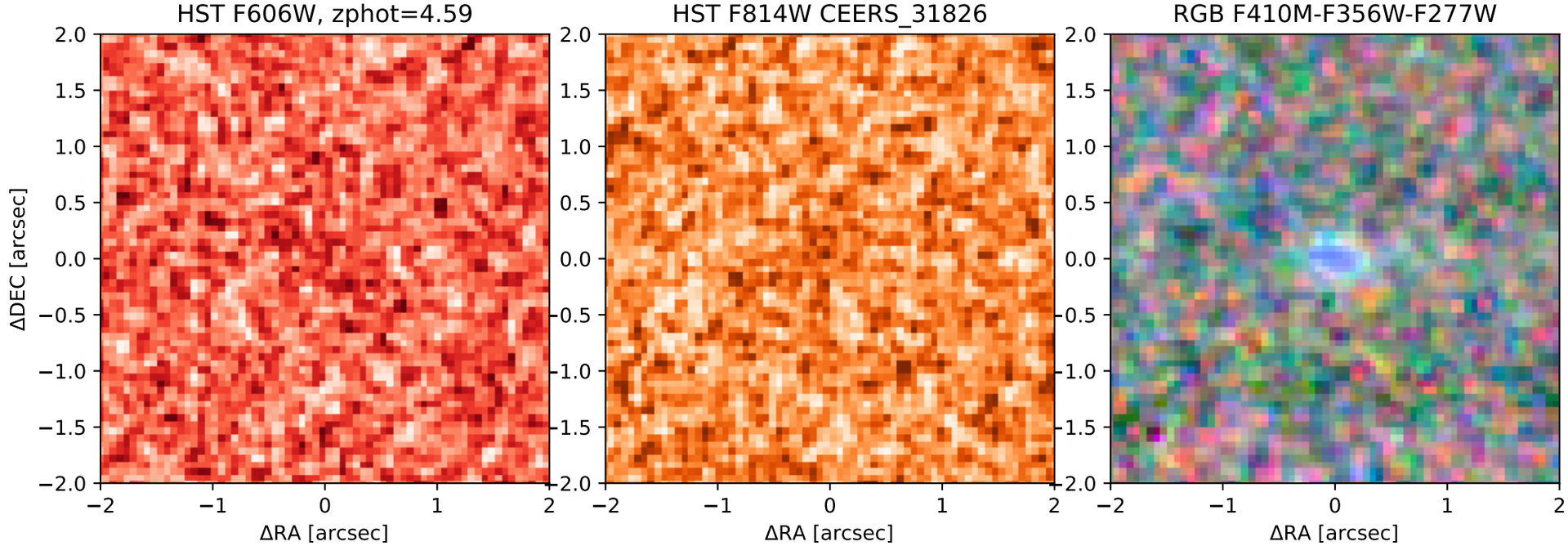
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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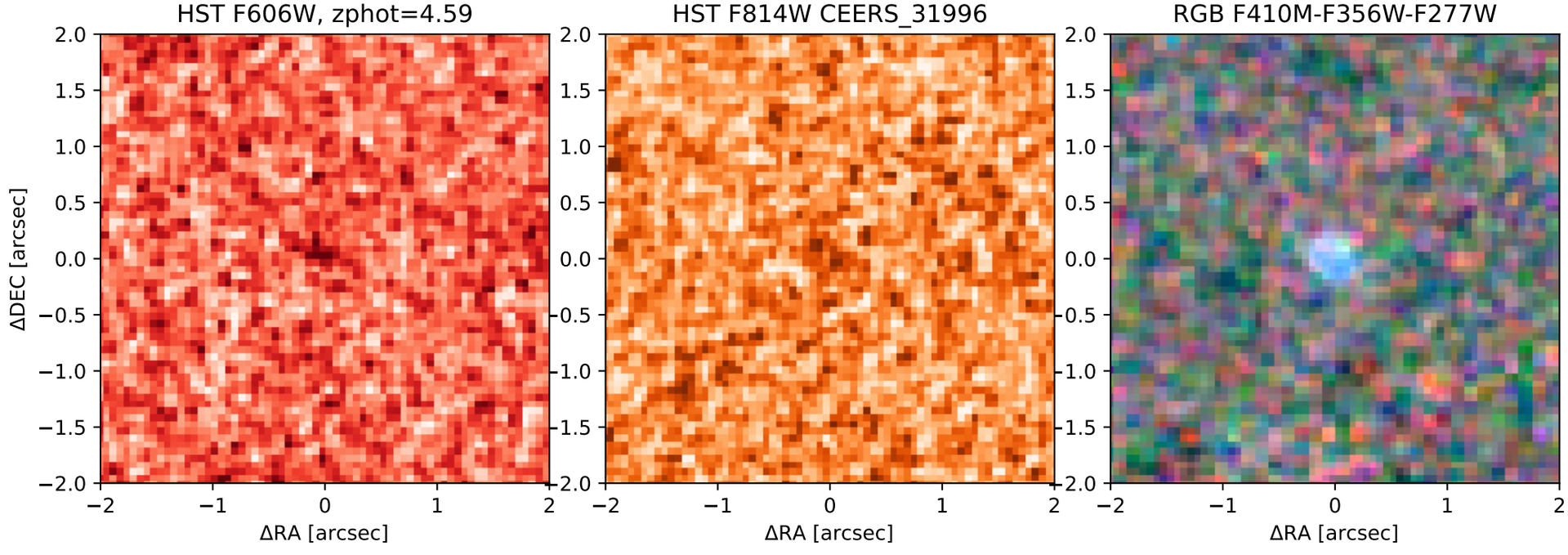
1
2


HST F606W, zphot=4.59
HST F814W CEERS_31996
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
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−2.0
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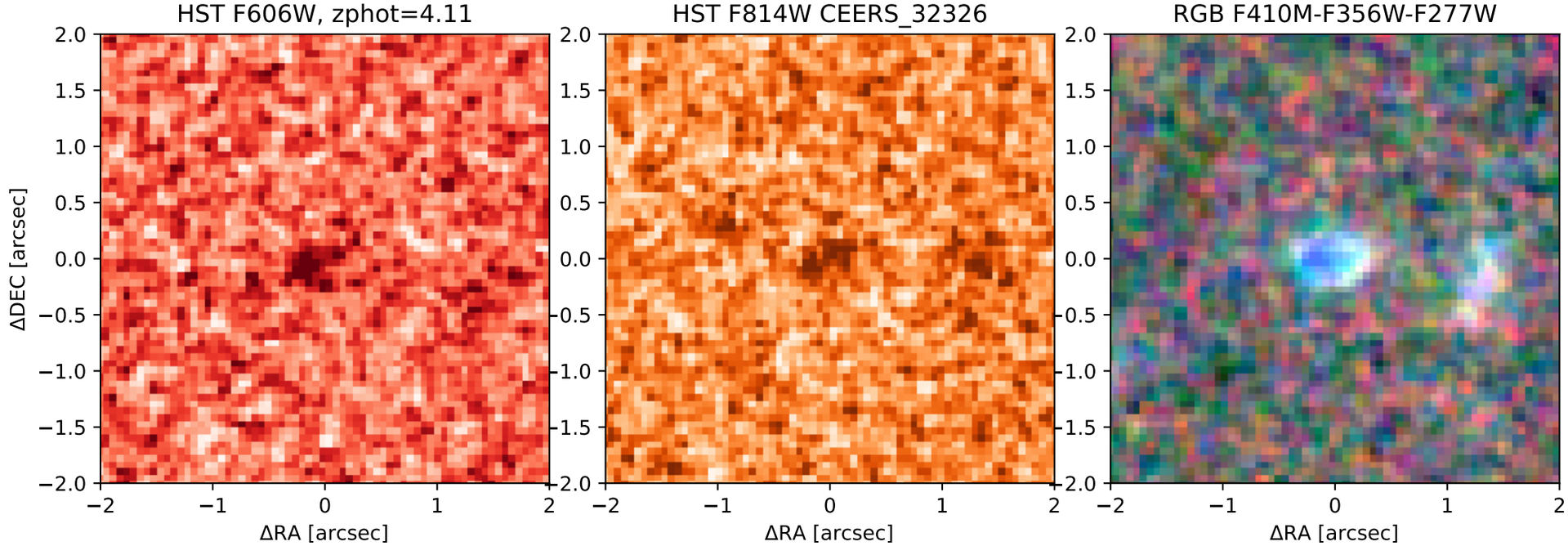
HST F606W, zphot=4.11
HST F814W CEERS_32326
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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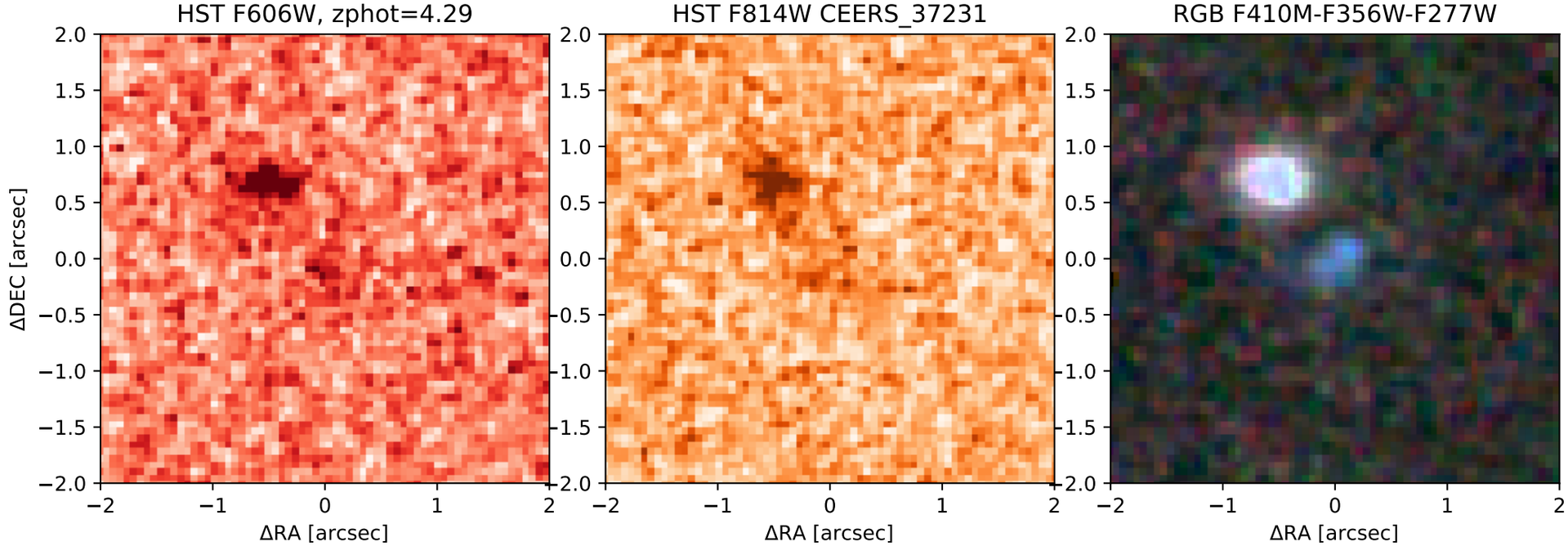
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_37231
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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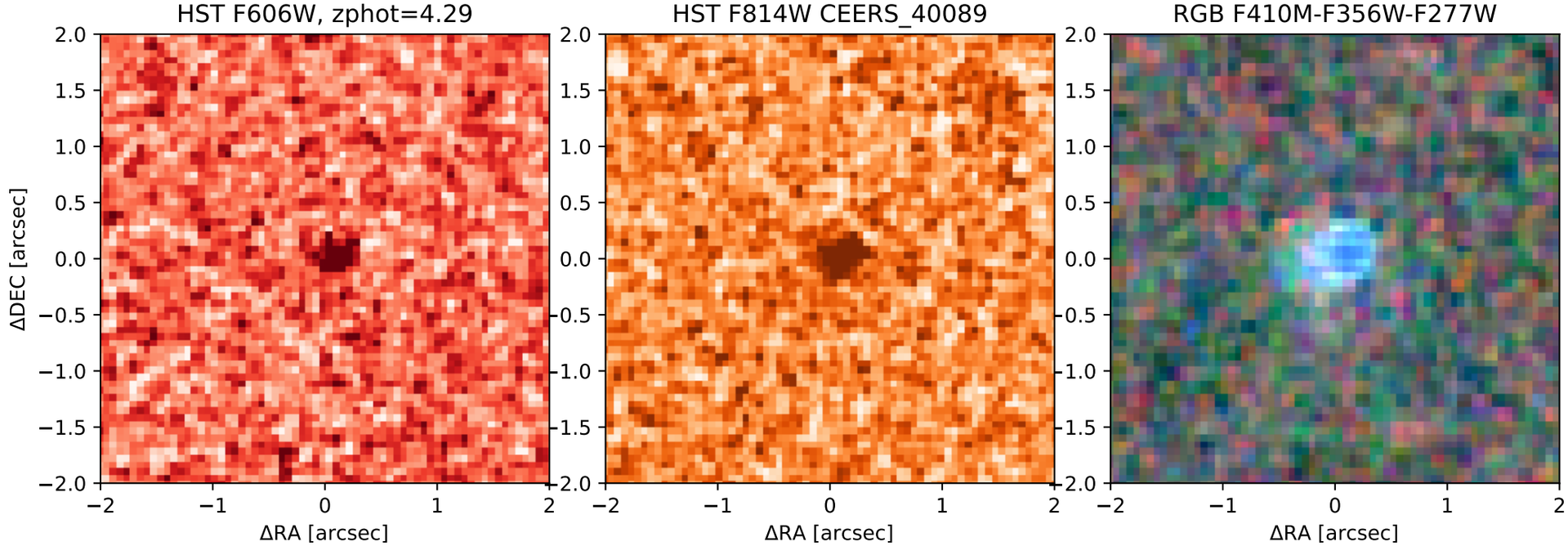
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.29
HST F814W CEERS_40089
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
1
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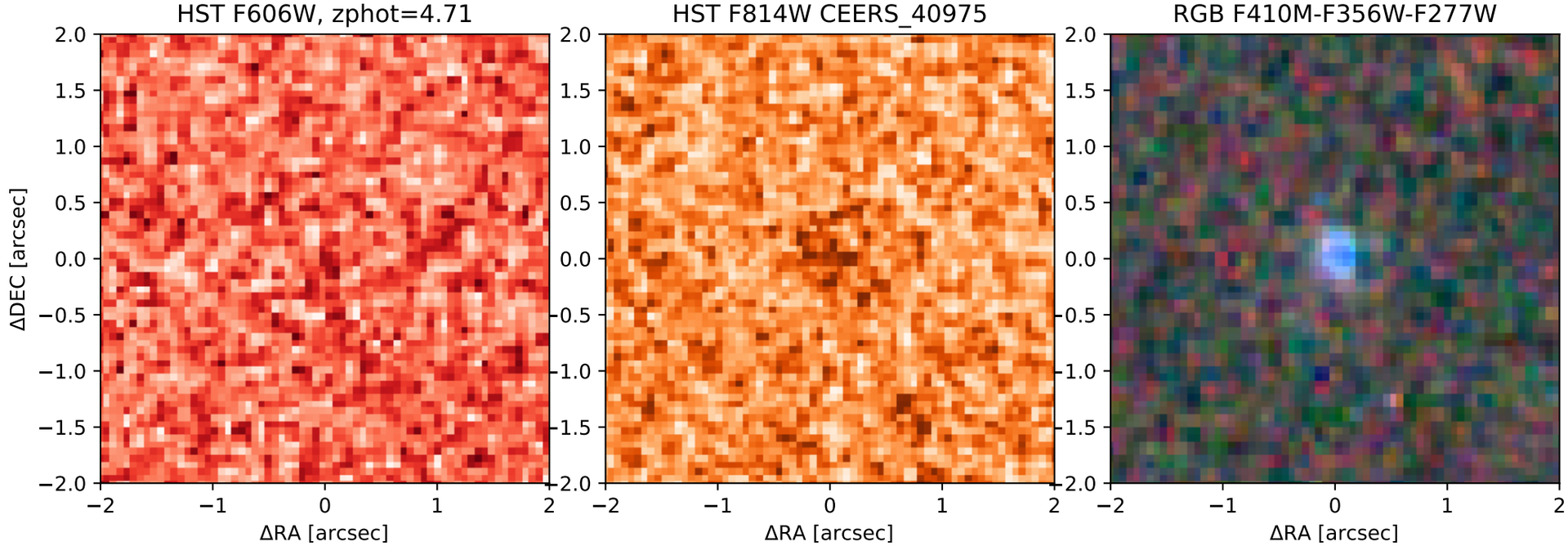
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HST F814W CEERS_40975
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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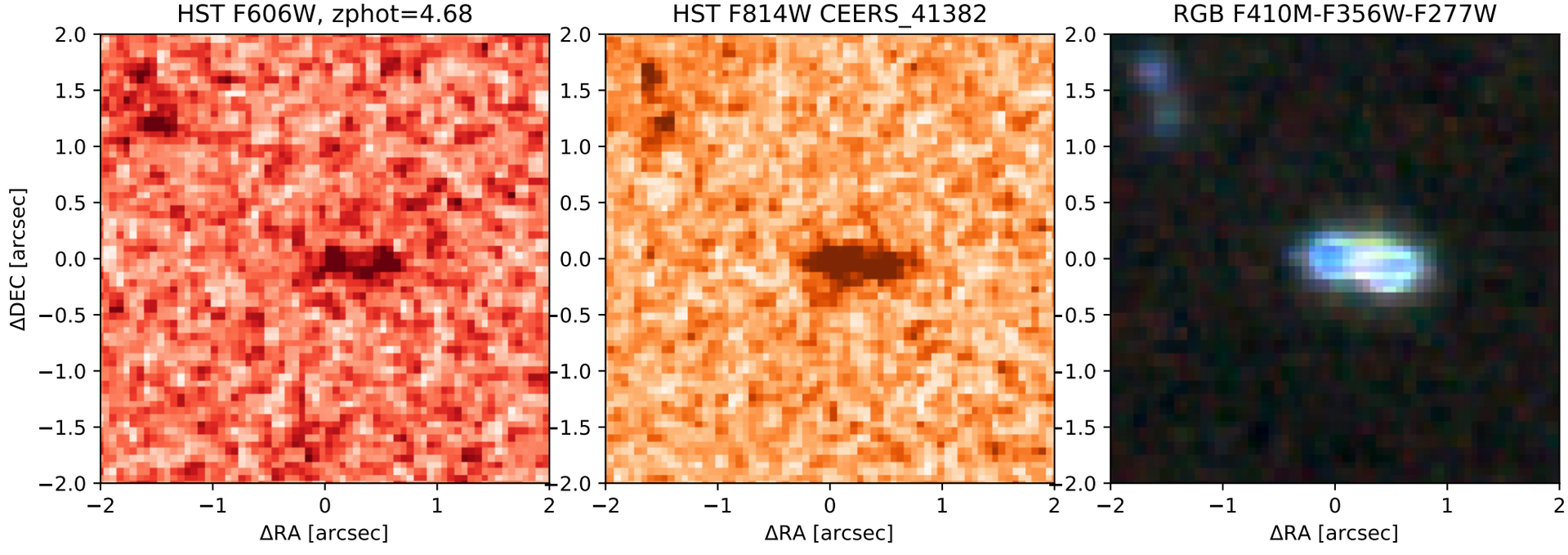
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_41382
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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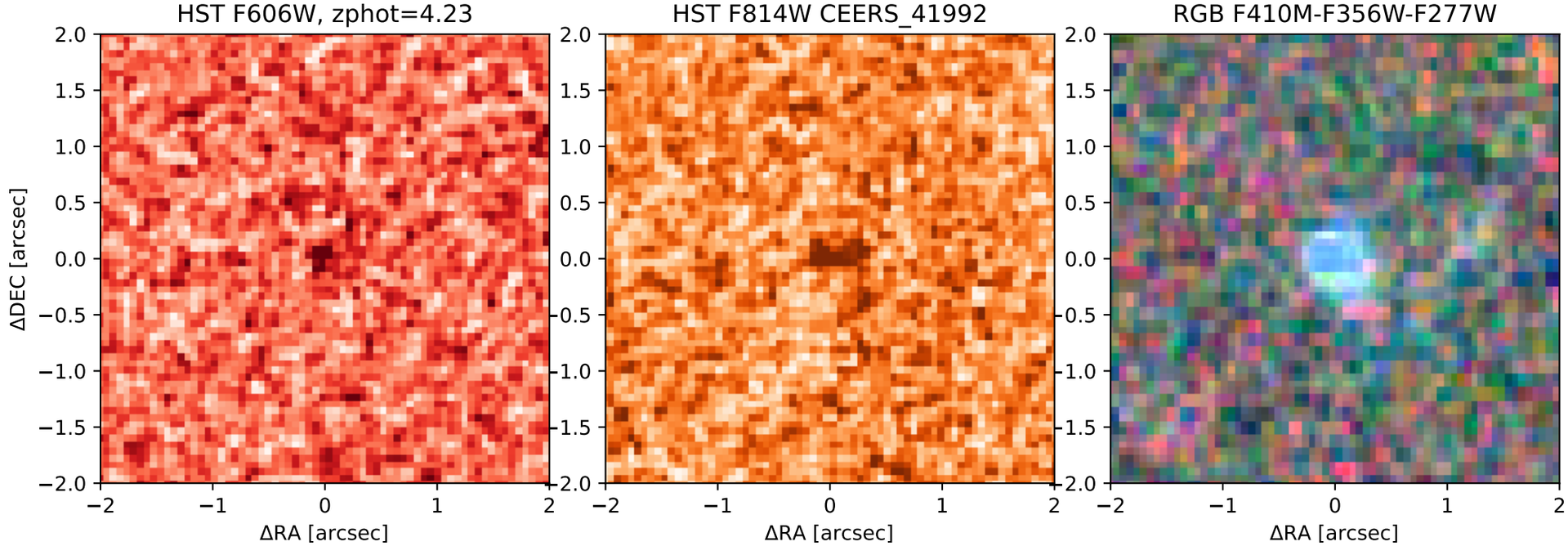
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_41992
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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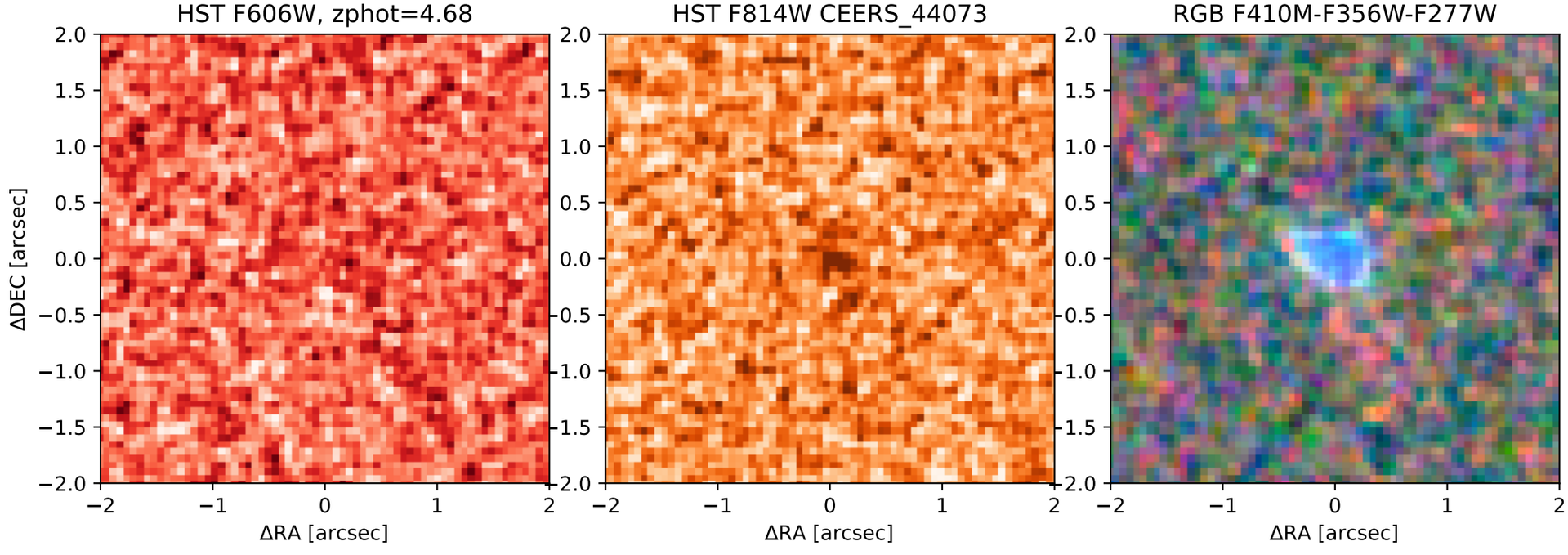
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.68
HST F814W CEERS_44073
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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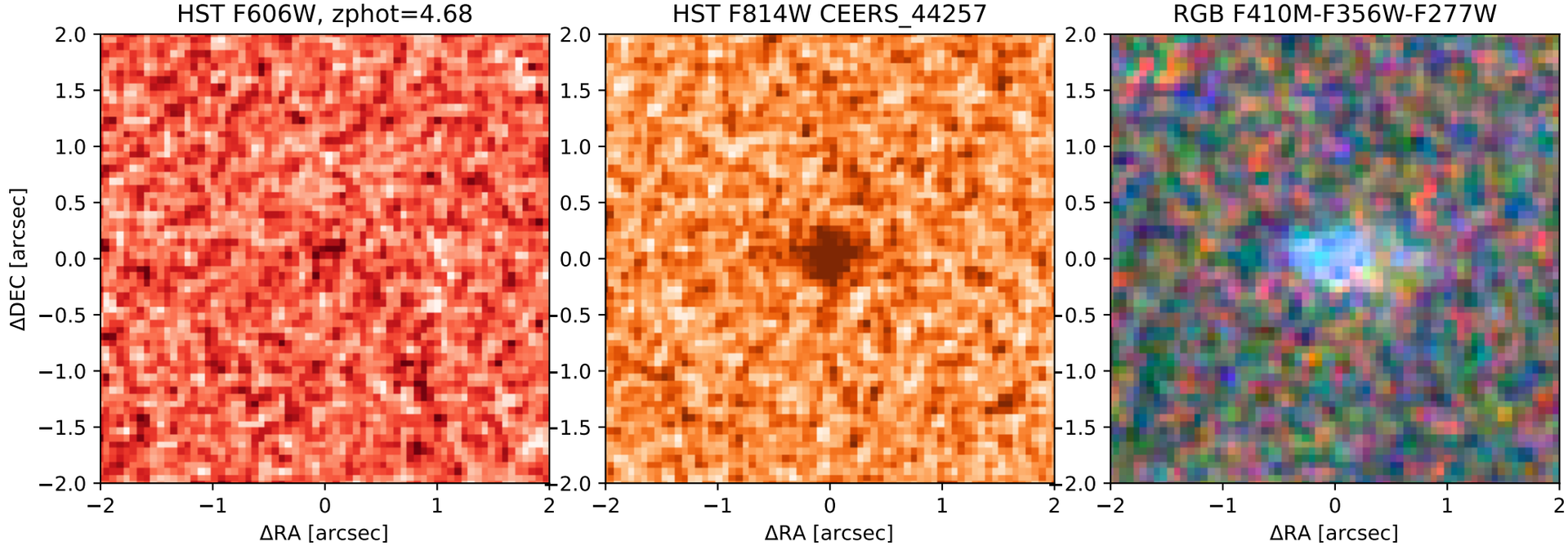
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.68
HST F814W CEERS_44257
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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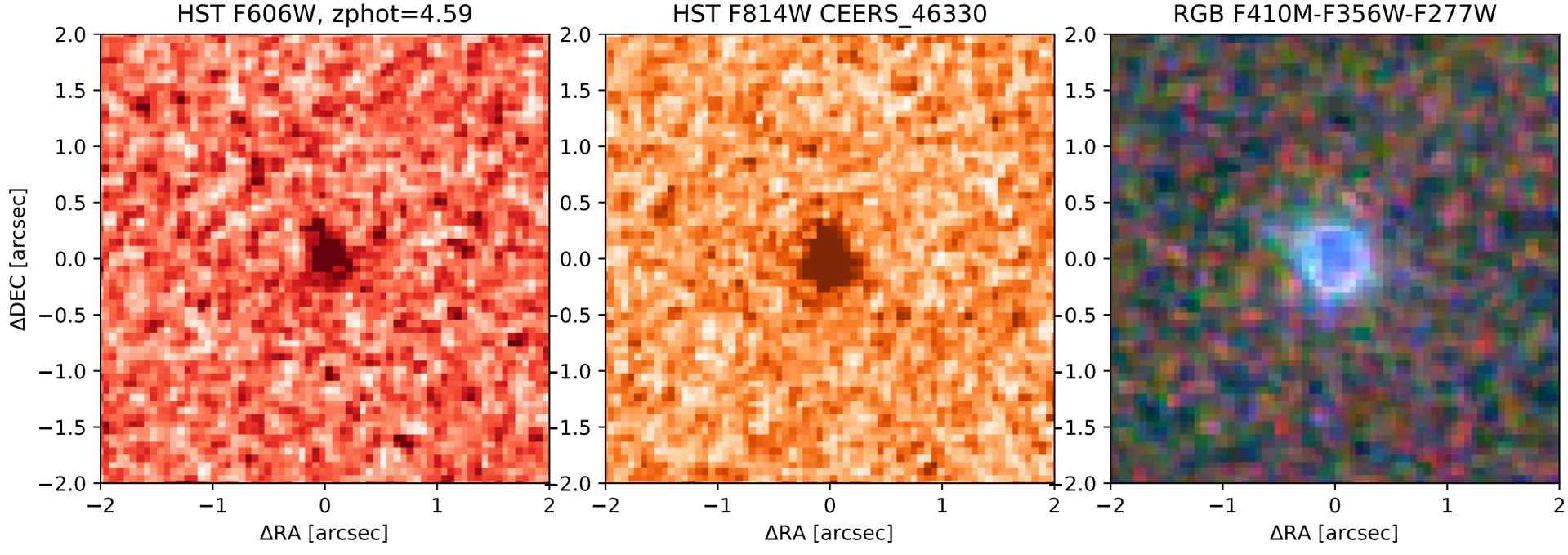
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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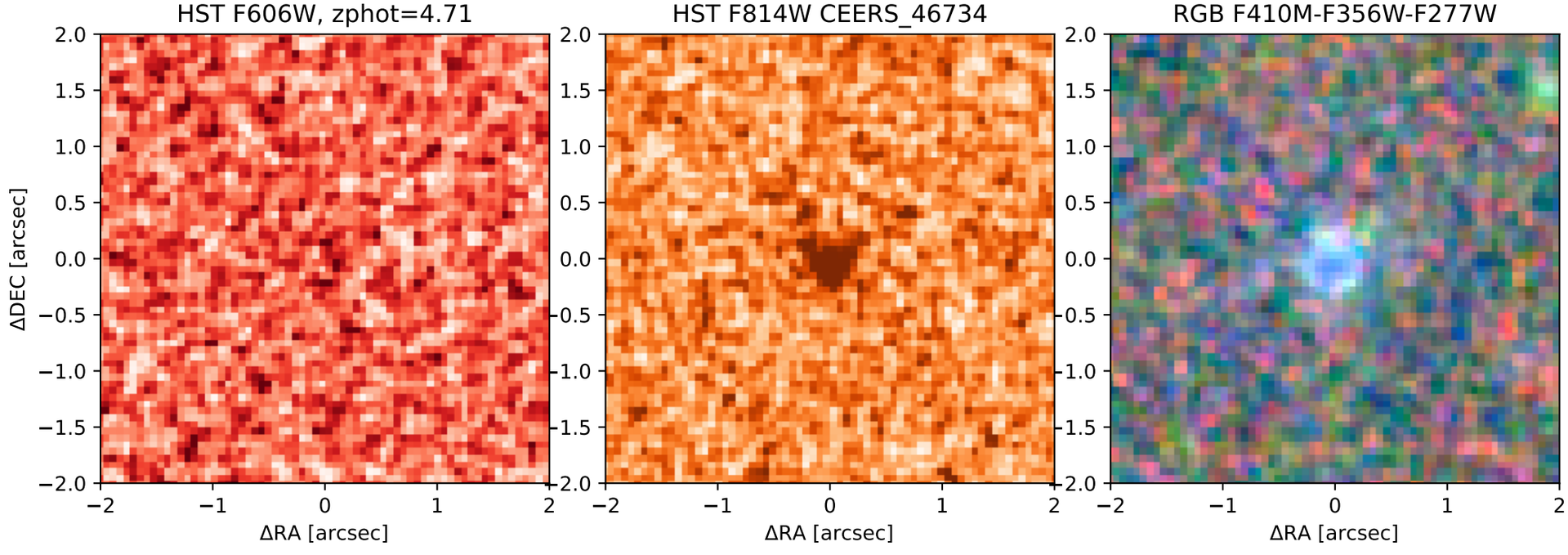
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HST F814W CEERS_46734
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
0
1
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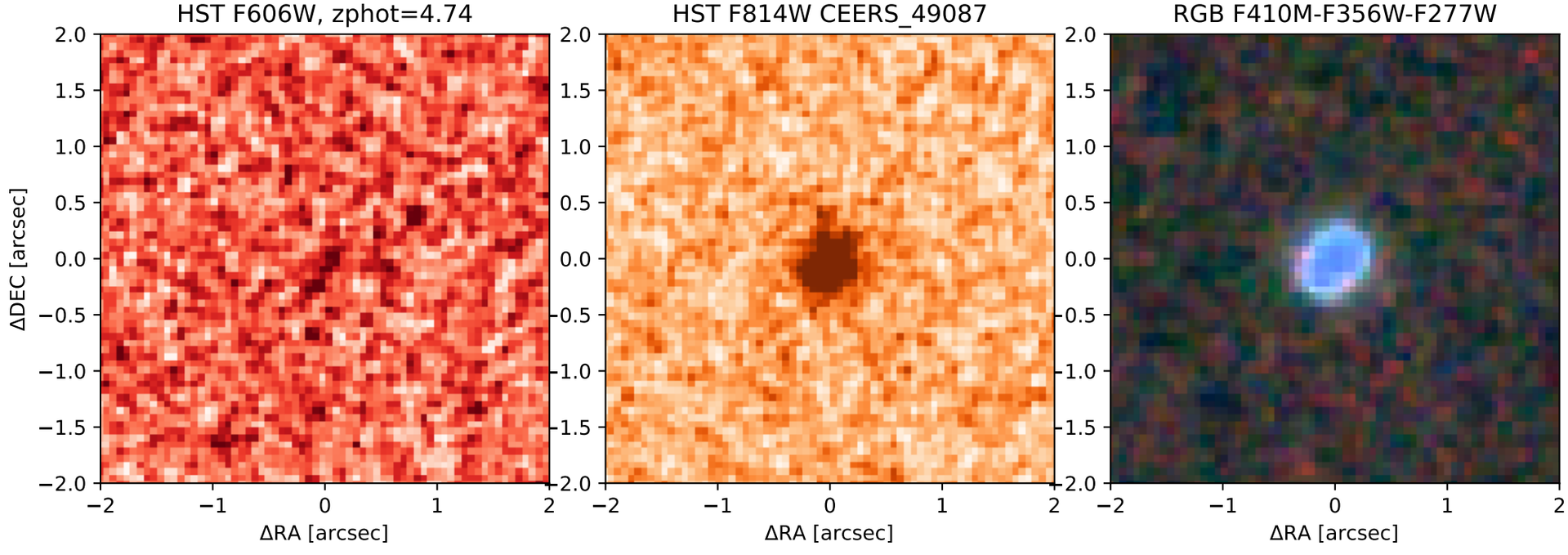
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HST F814W CEERS_49087
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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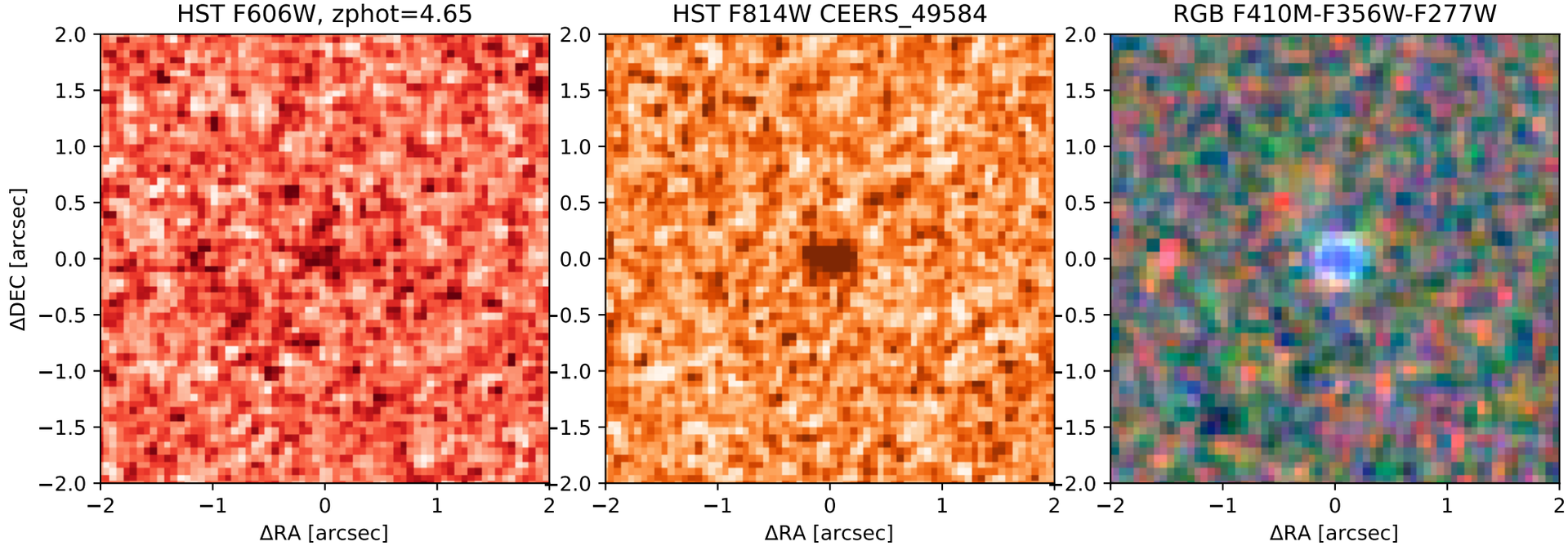
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HST F814W CEERS_49584
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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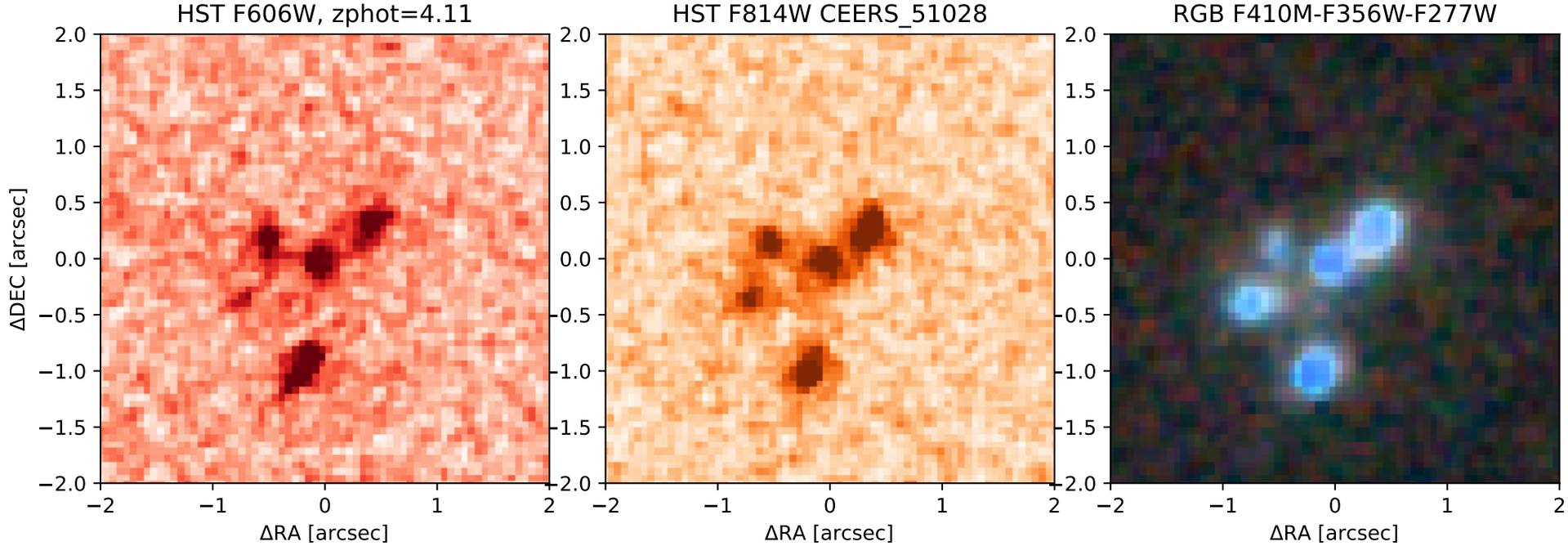
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HST F814W CEERS_51028
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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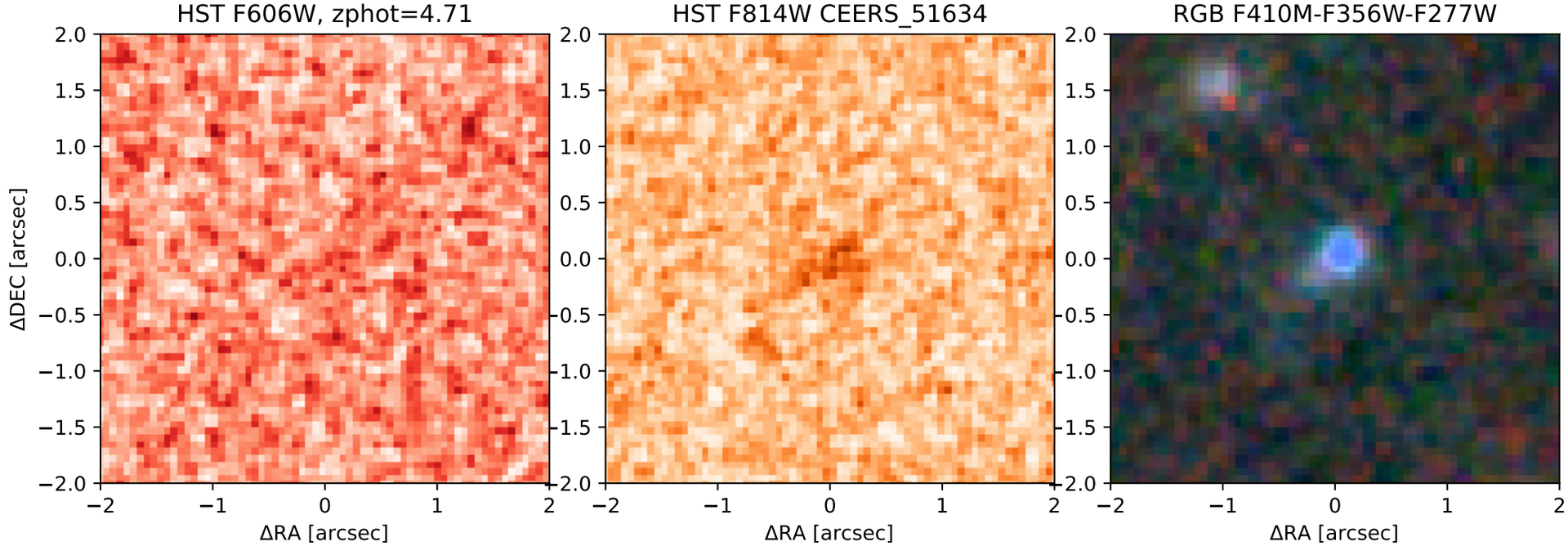
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HST F814W CEERS_51634
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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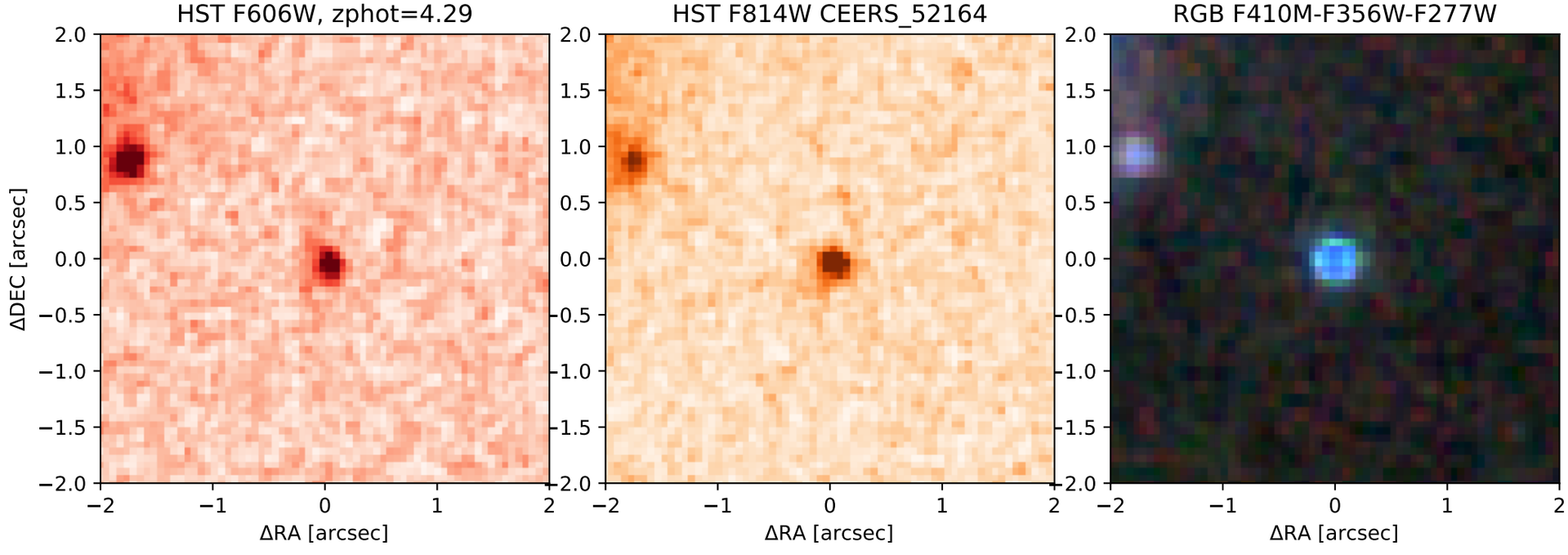
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HST F814W CEERS_52164
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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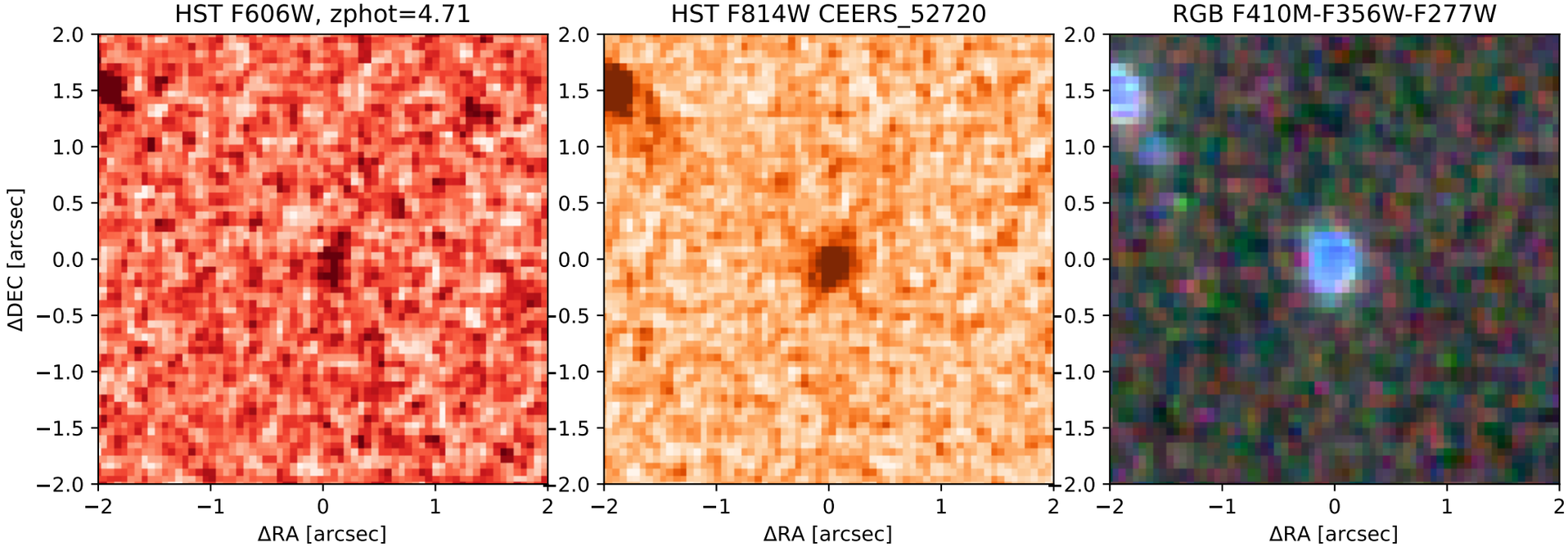
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HST F814W CEERS_52720
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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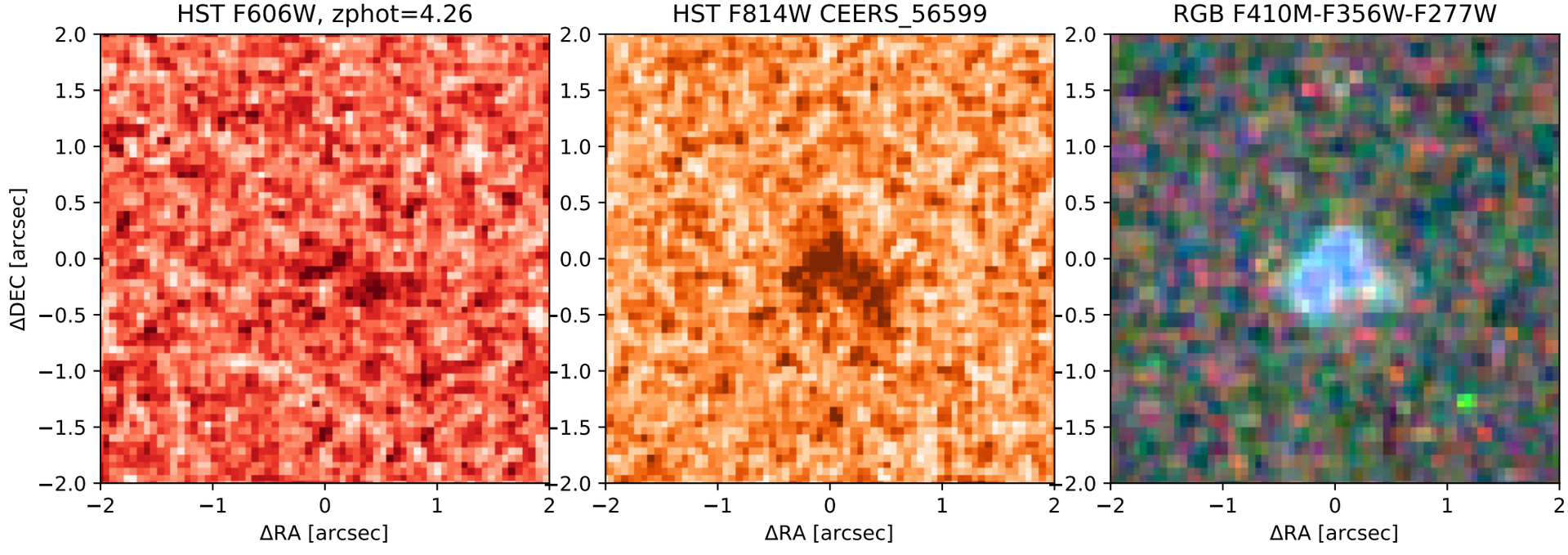
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HST F814W CEERS_56599
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
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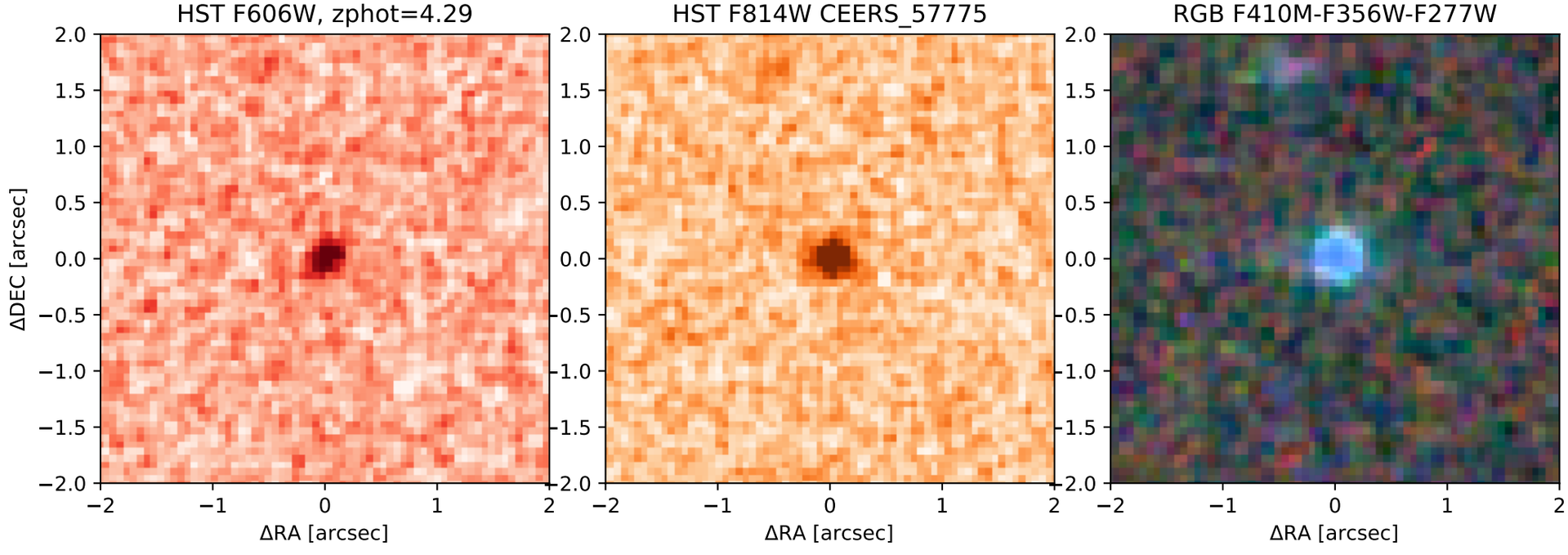
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HST F814W CEERS_57775
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
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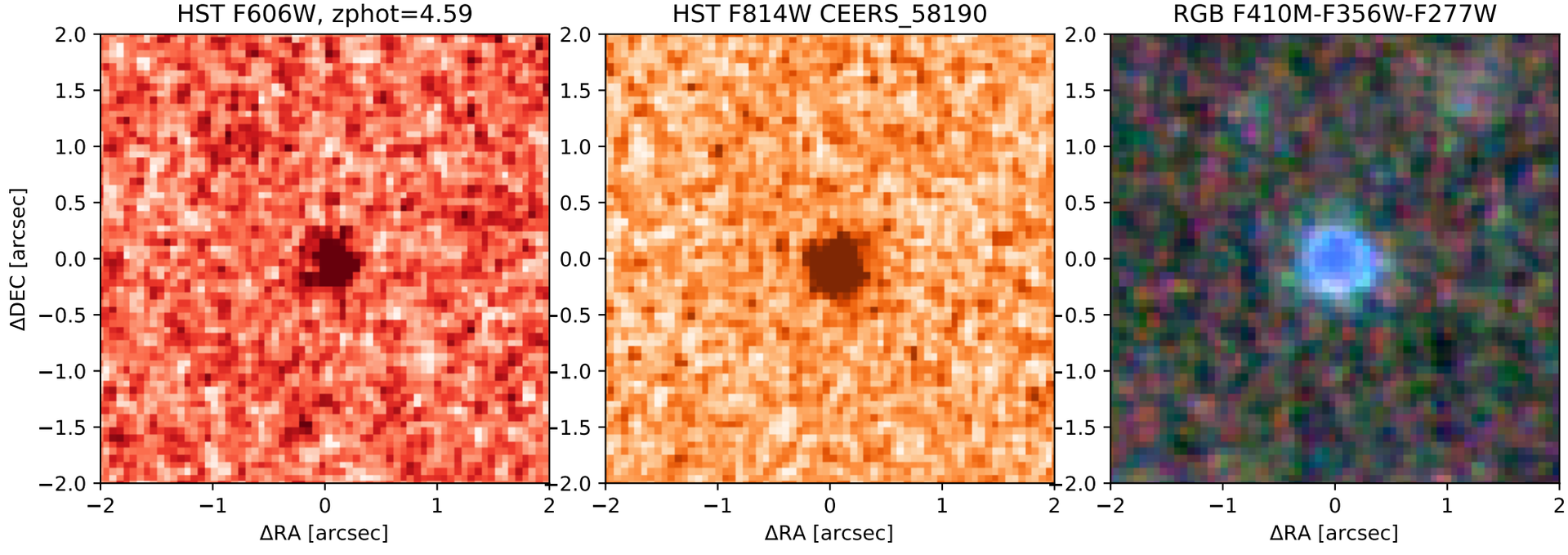
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HST F814W CEERS_58190
RGB F410M-F356W-F277W
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ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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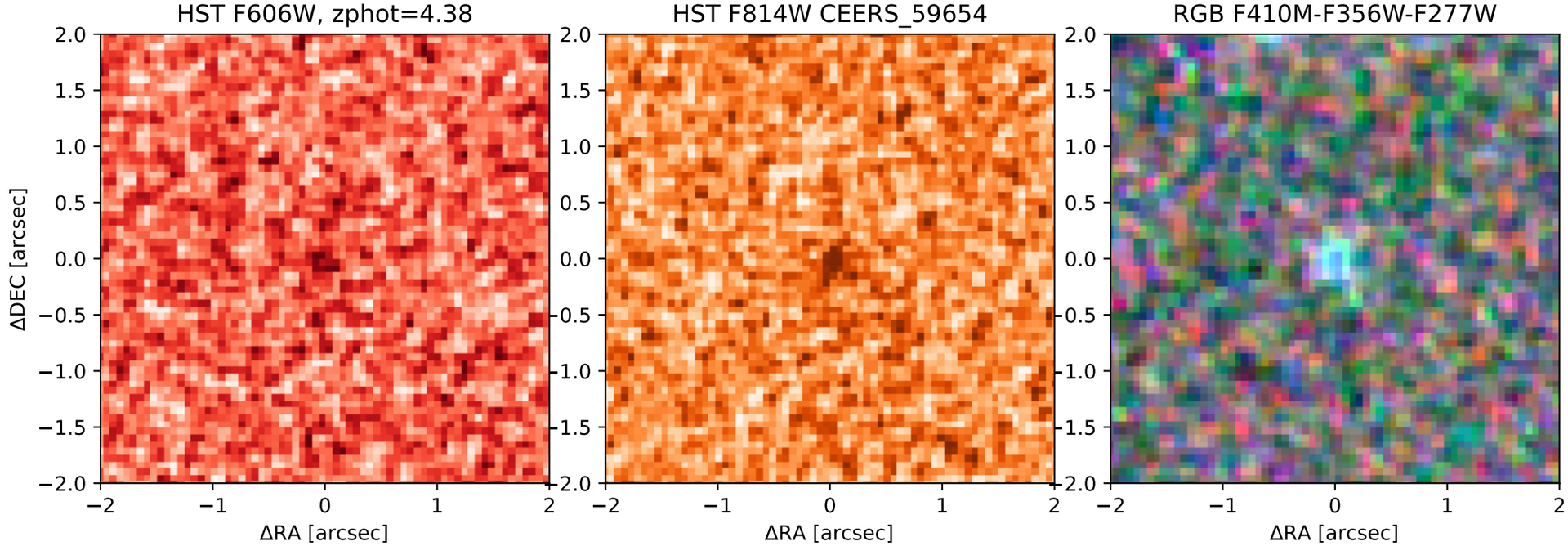
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HST F814W CEERS_59654
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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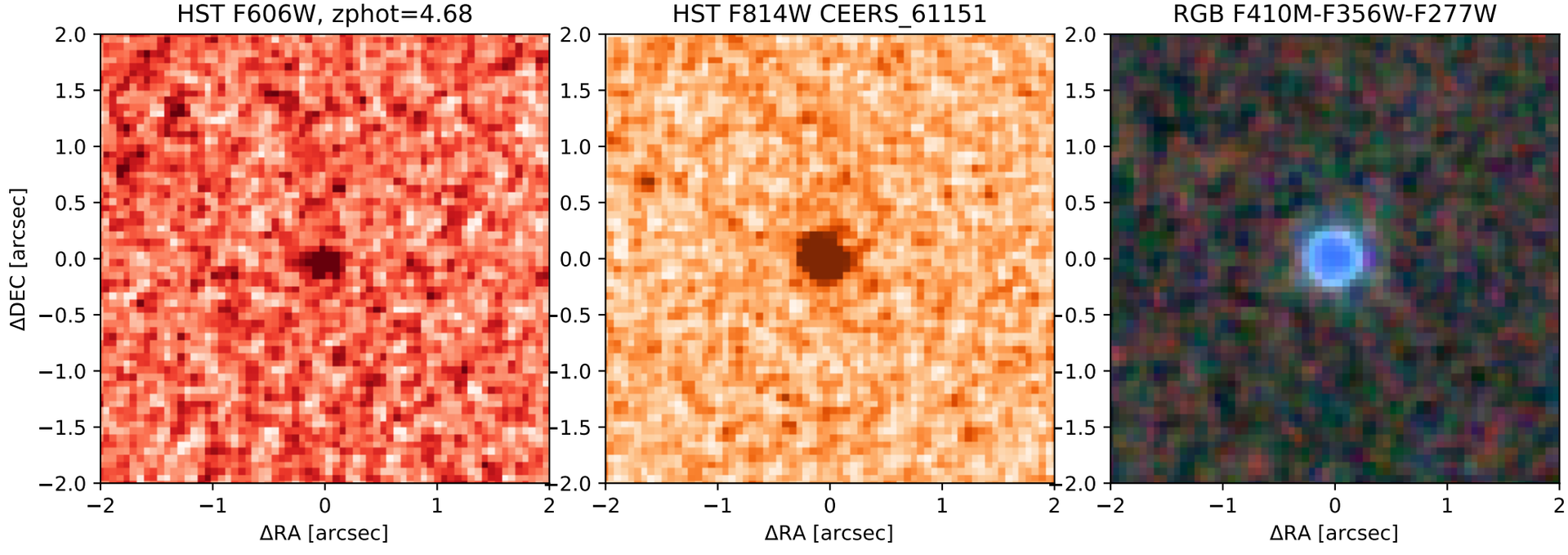
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HST F814W CEERS_61151
RGB F410M-F356W-F277W
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ΔRA [arcsec]
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ΔRA [arcsec]
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0.0
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−2
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0
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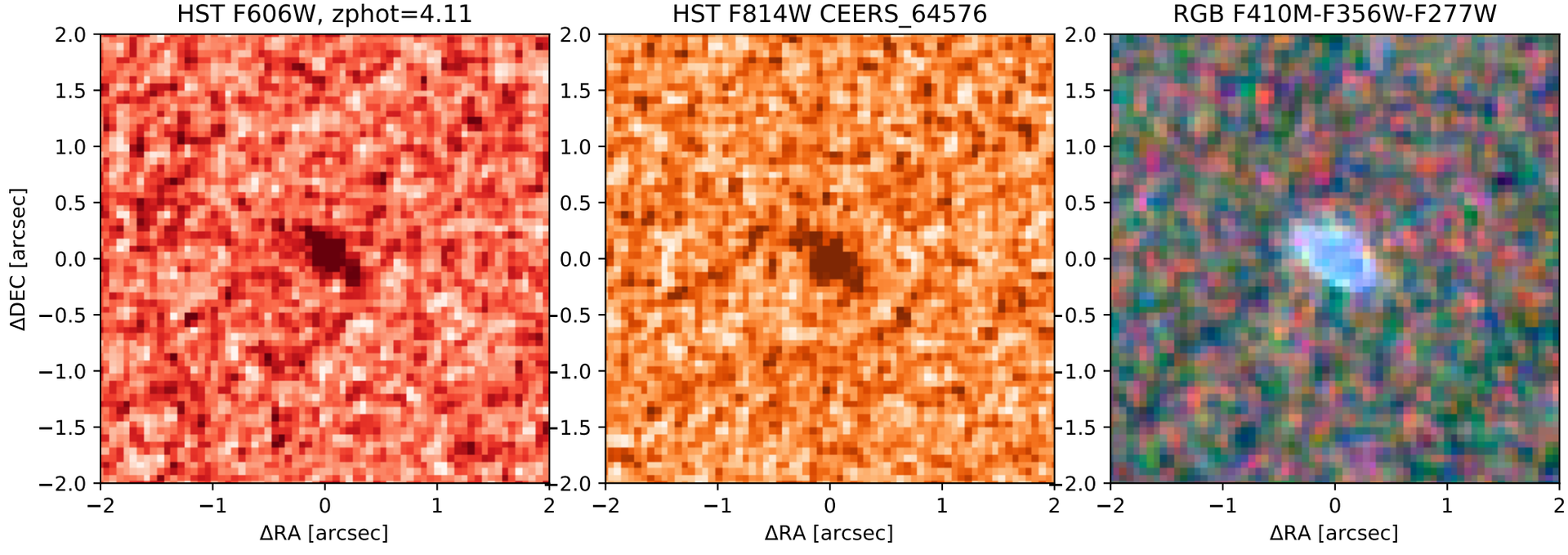
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HST F814W CEERS_64576
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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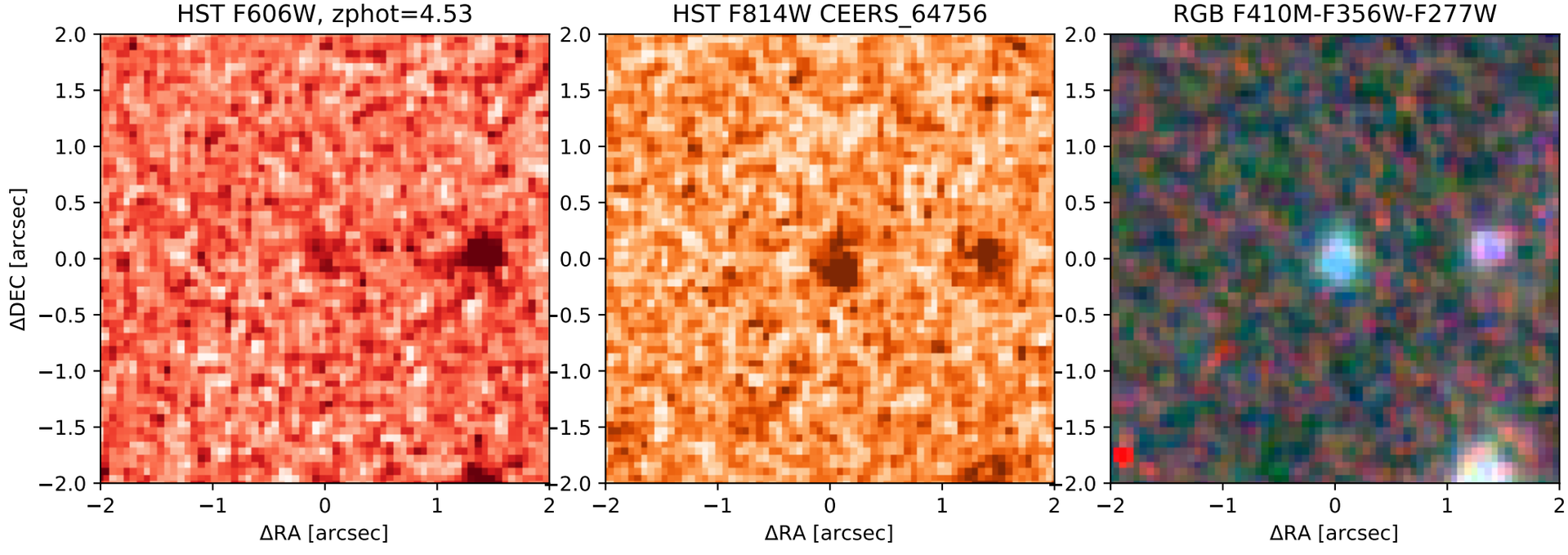
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HST F814W CEERS_64756
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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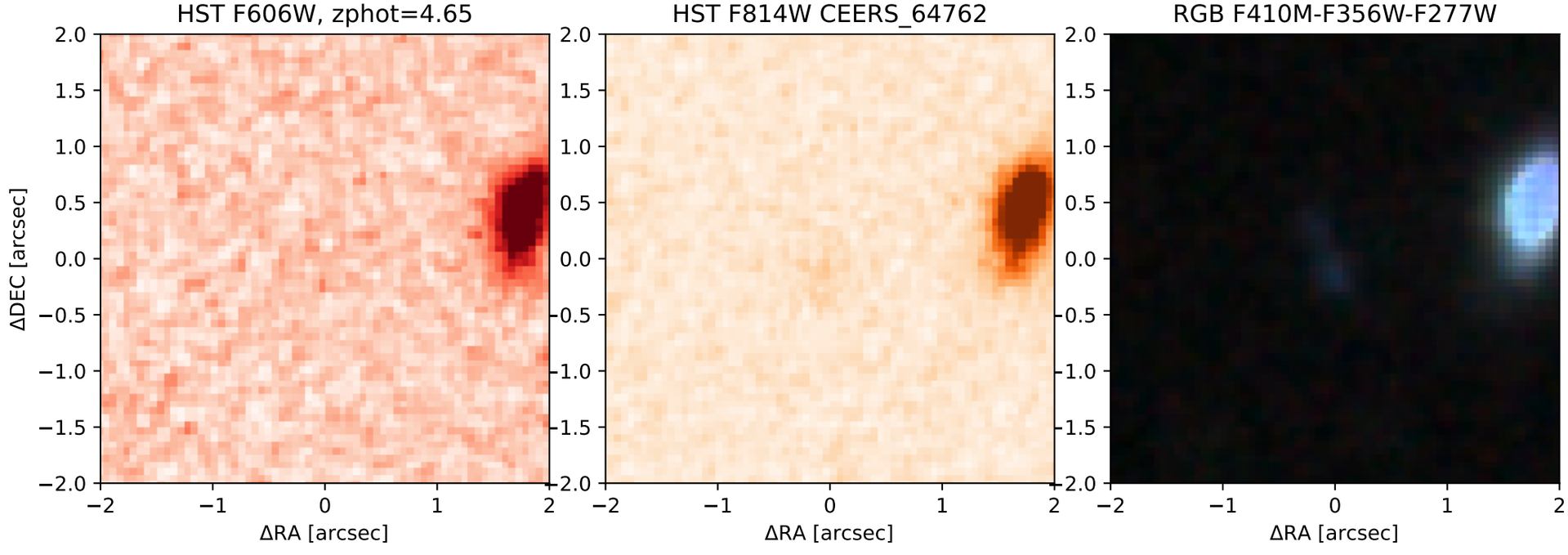
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HST F814W CEERS_64762
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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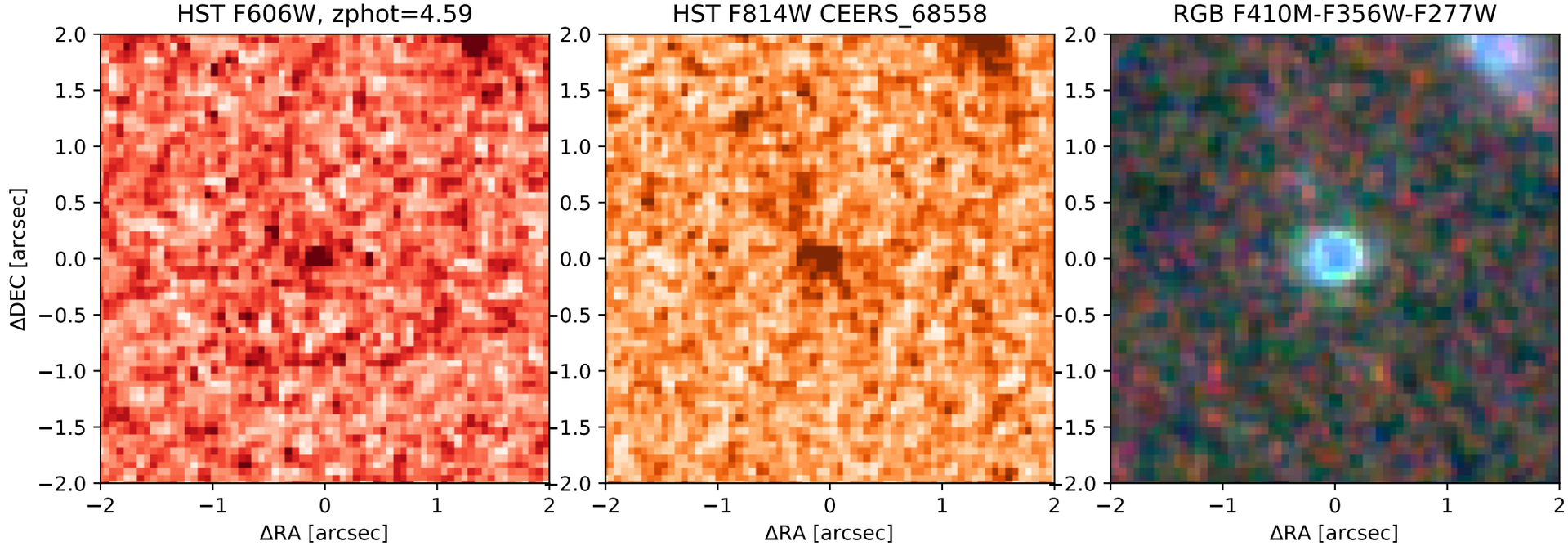
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_68558
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
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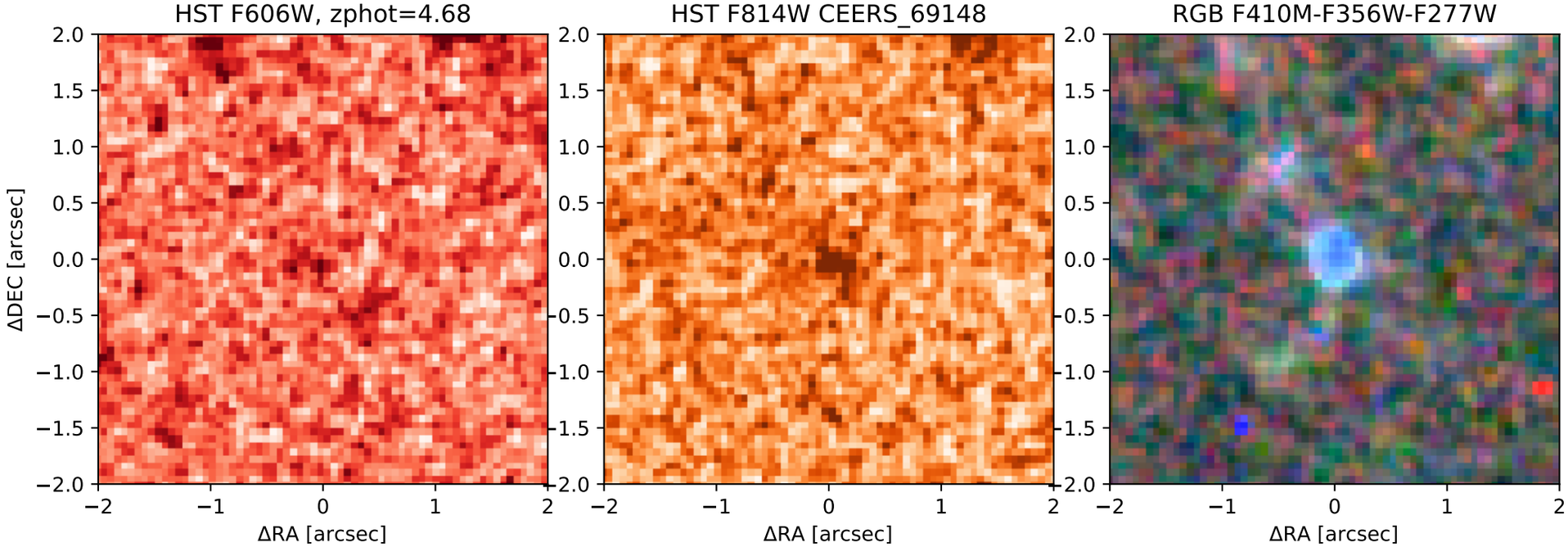
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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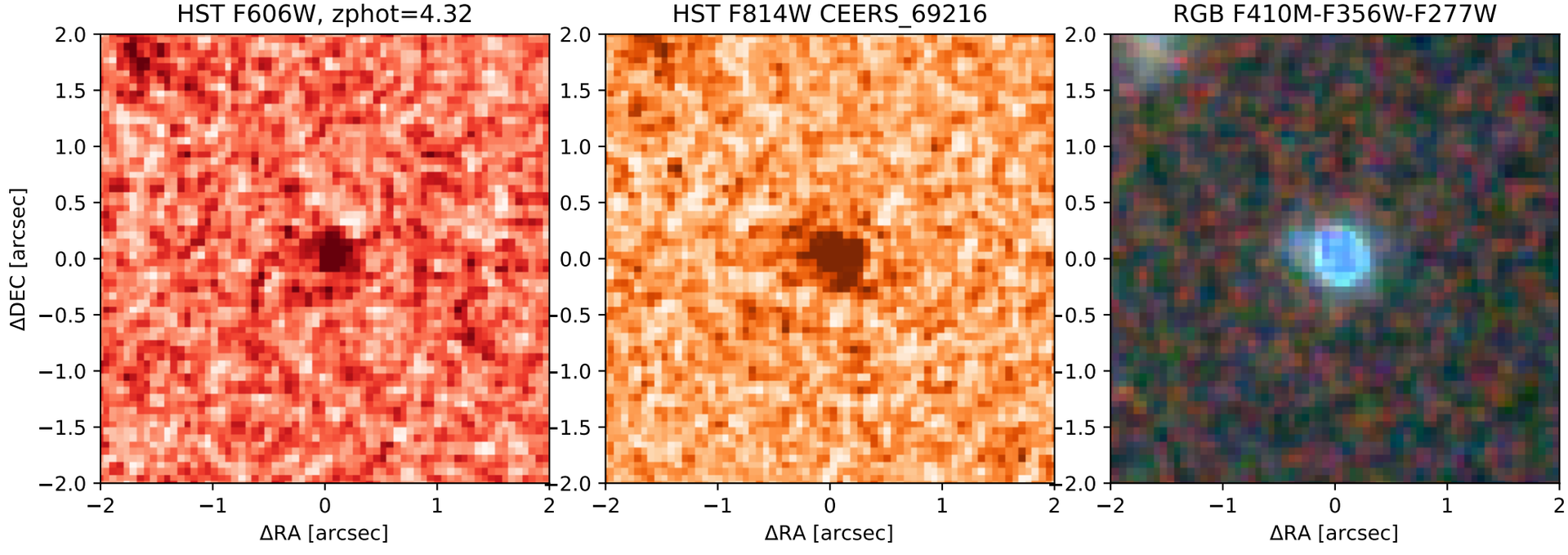
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HST F814W CEERS_69216
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
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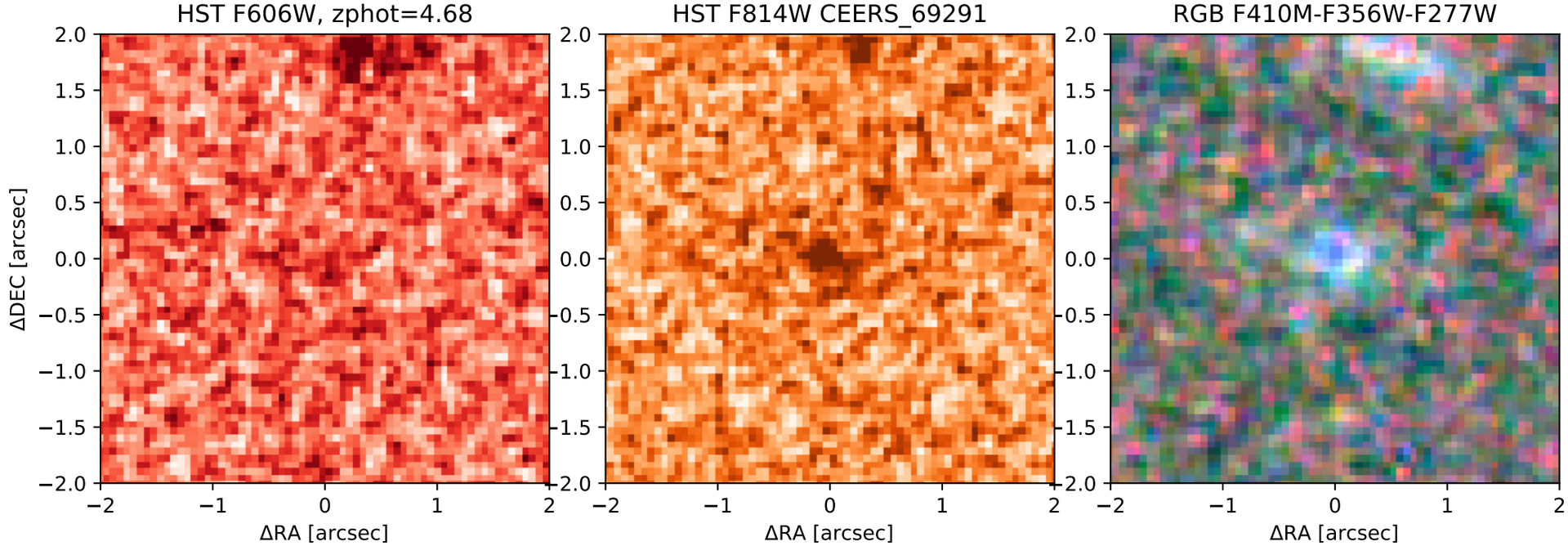
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
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1
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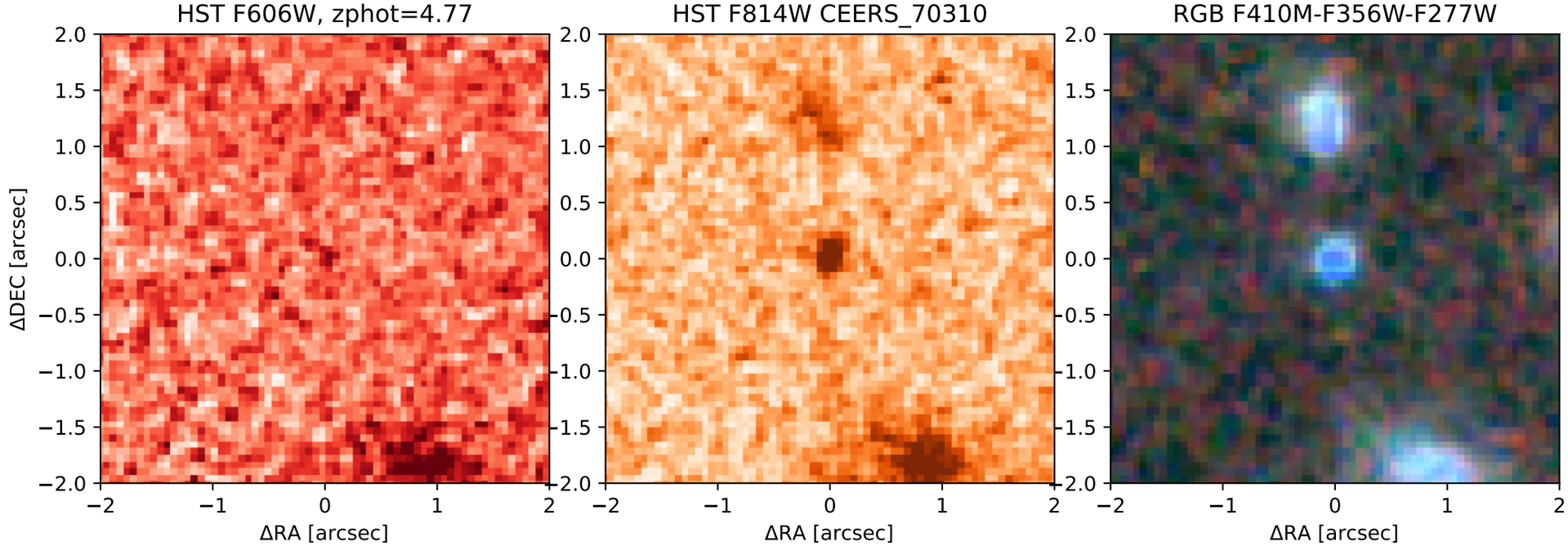
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
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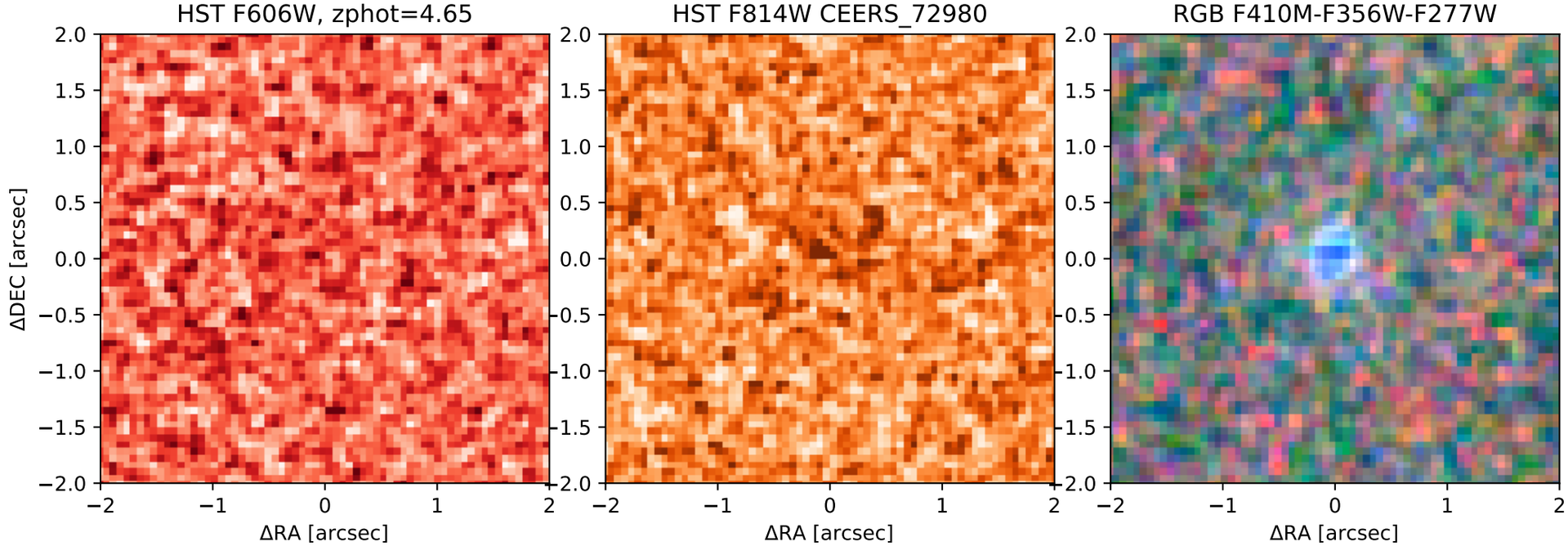
1
2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HST F814W CEERS_72980
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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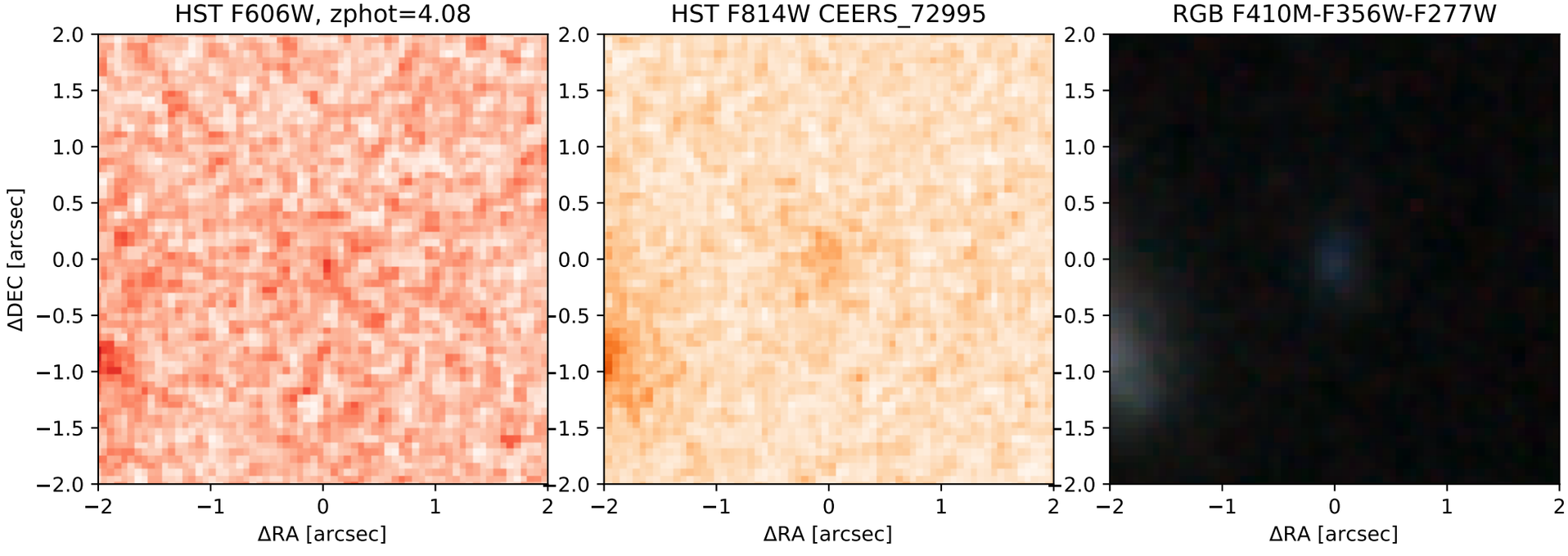
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_72995
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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1
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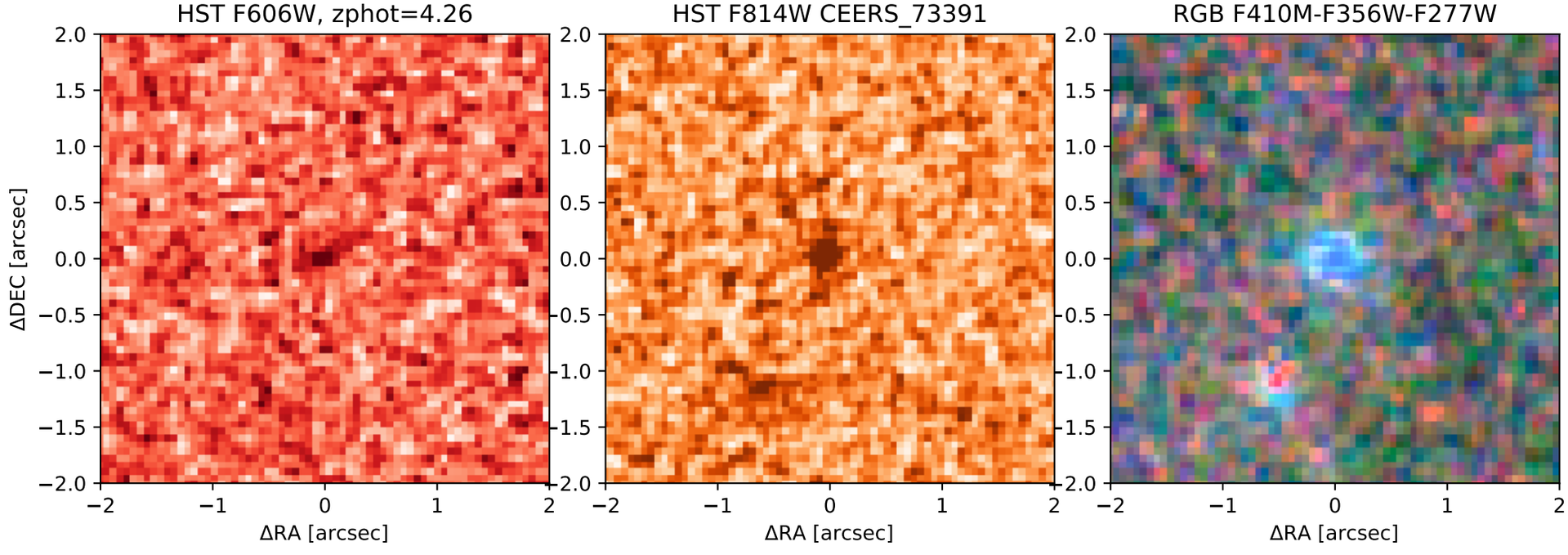
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
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0
1
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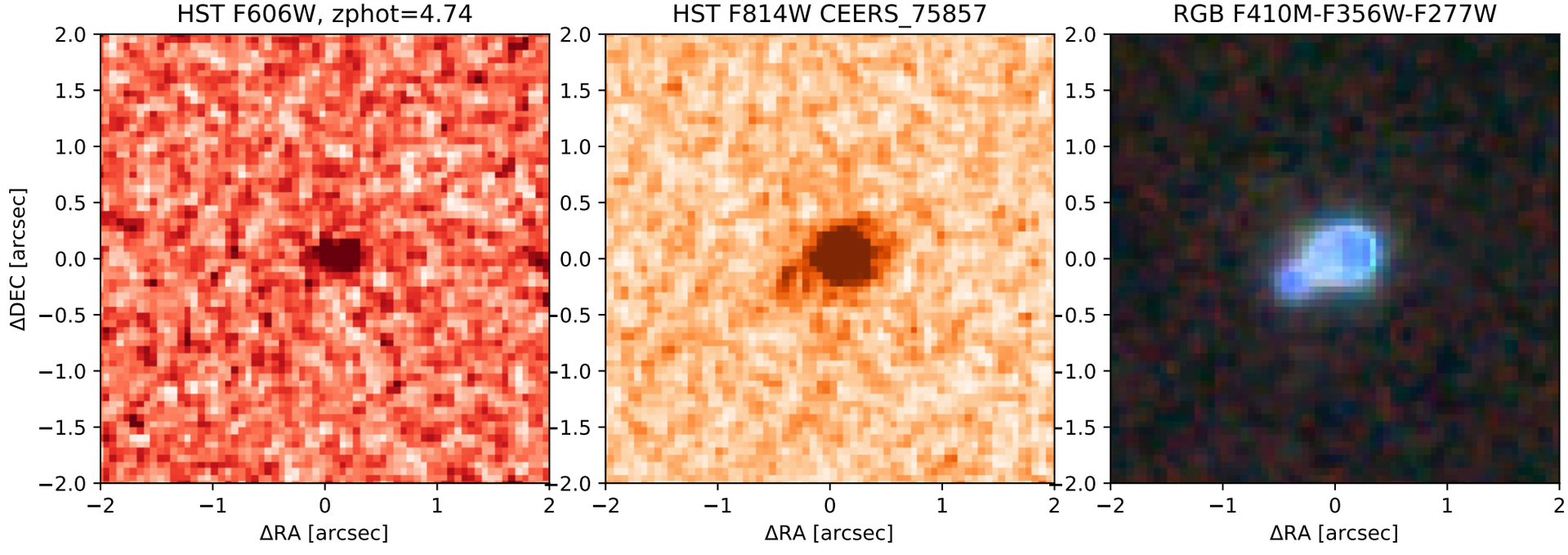
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HST F814W CEERS_75857
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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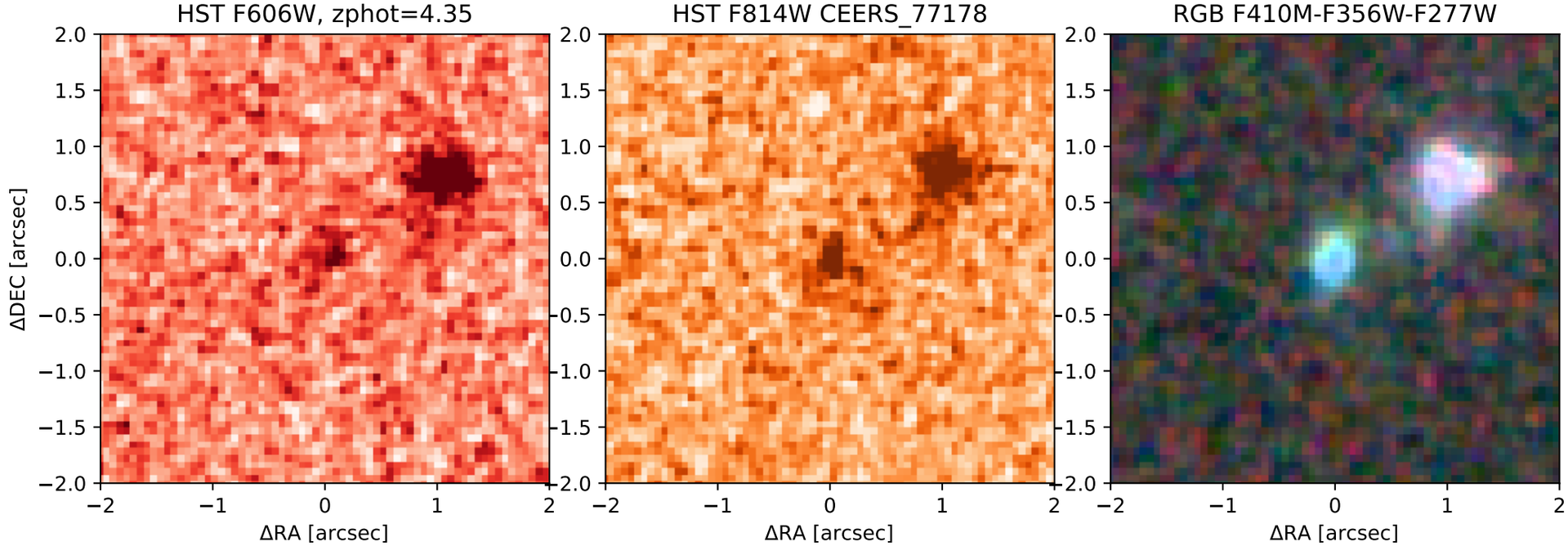
1
2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HST F814W CEERS_77178
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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1
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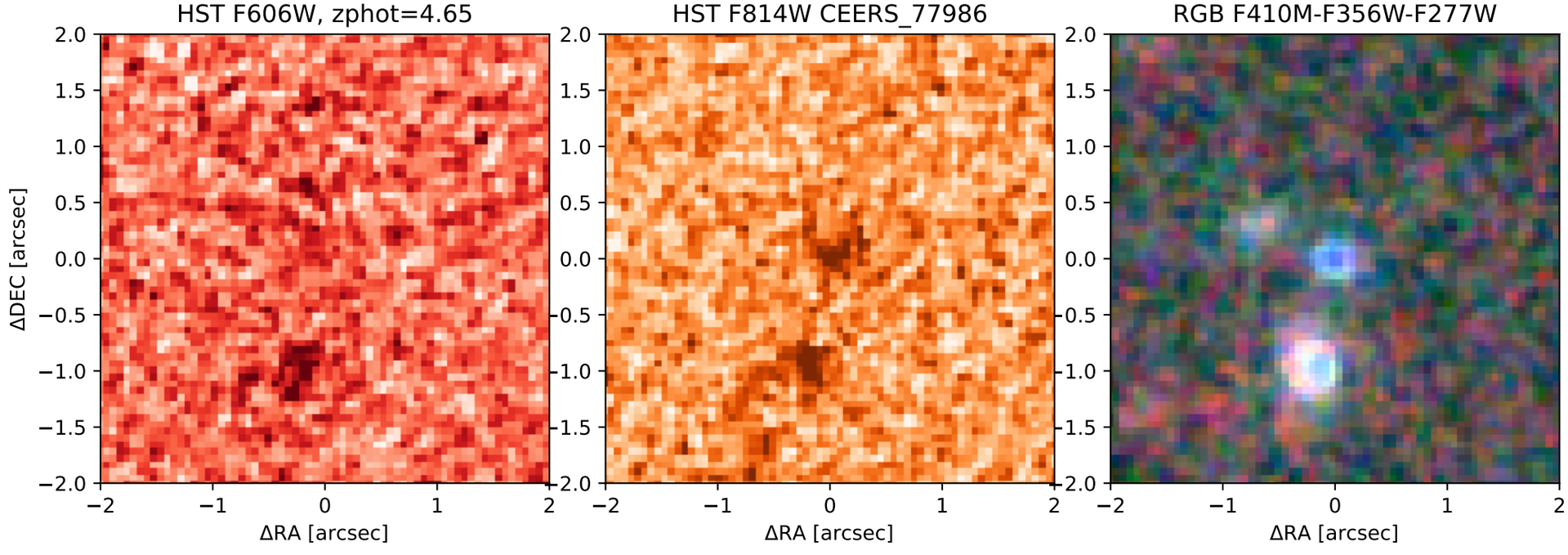
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HST F814W CEERS_77986
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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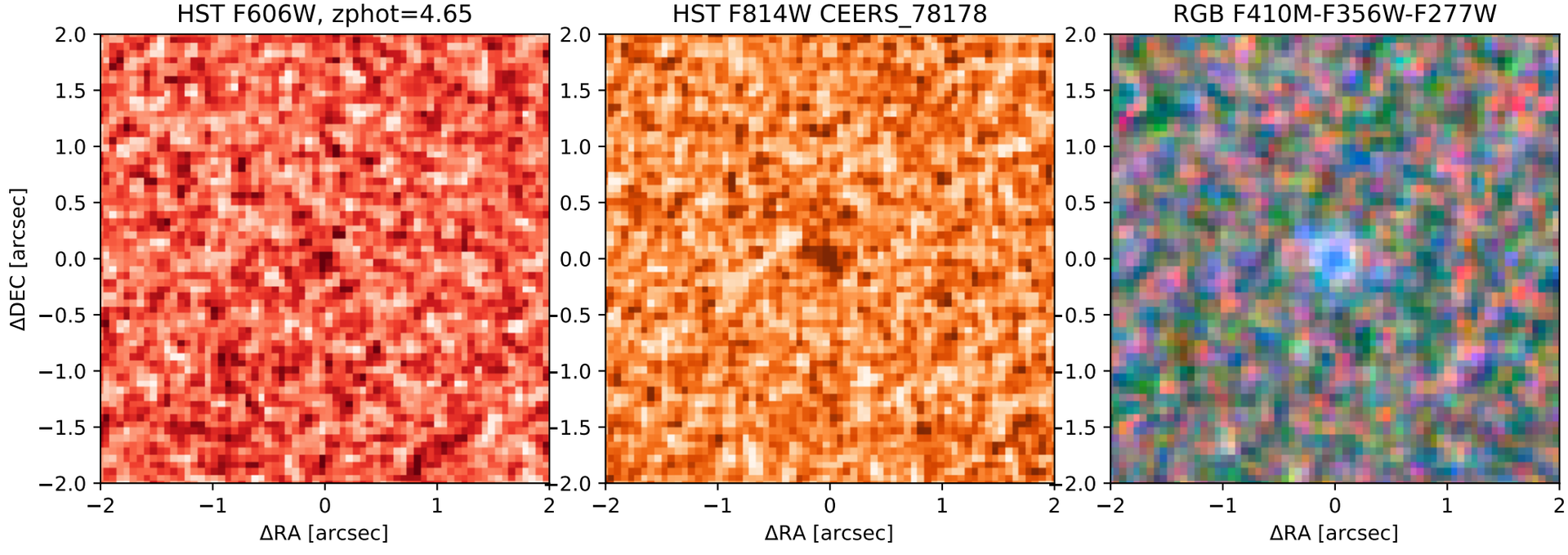
1
2


HST F606W, zphot=4.65
HST F814W CEERS_78178
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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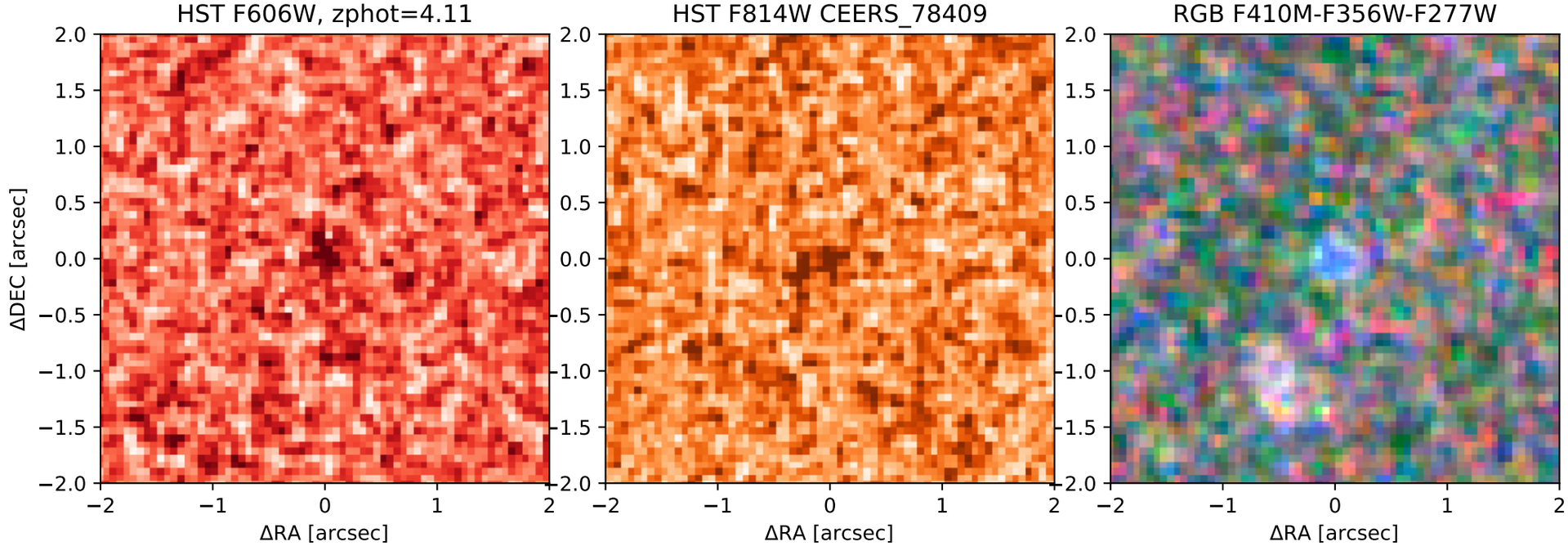
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_78409
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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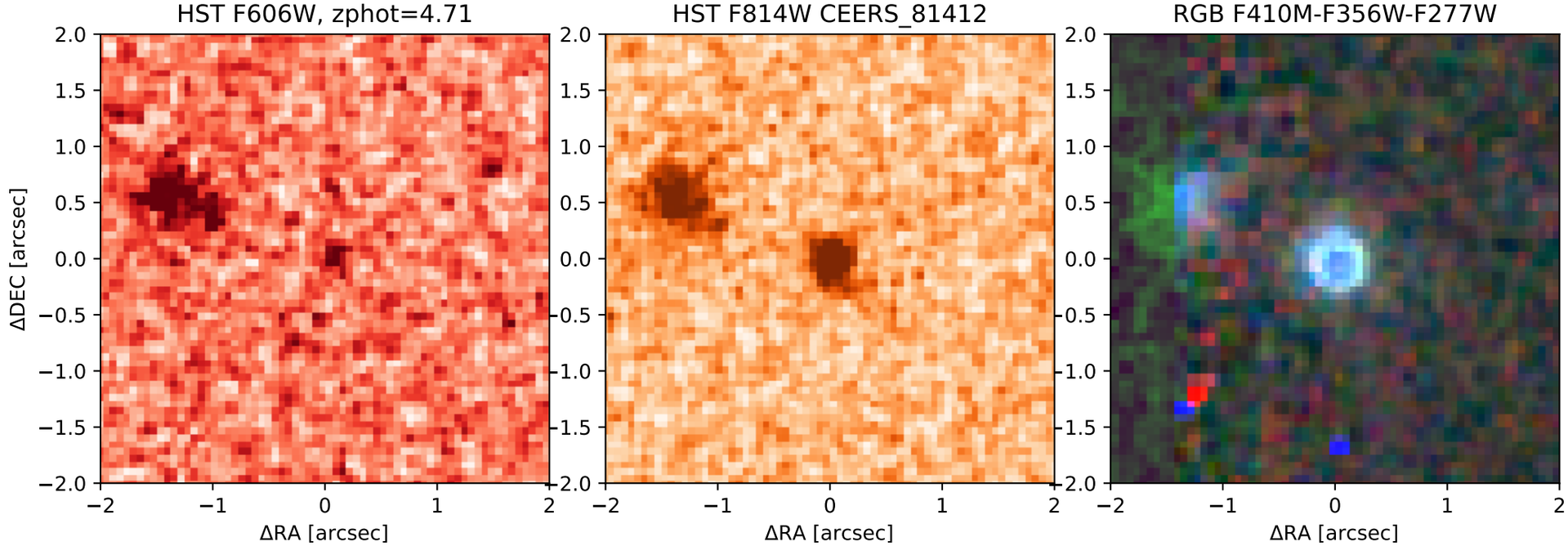
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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−1
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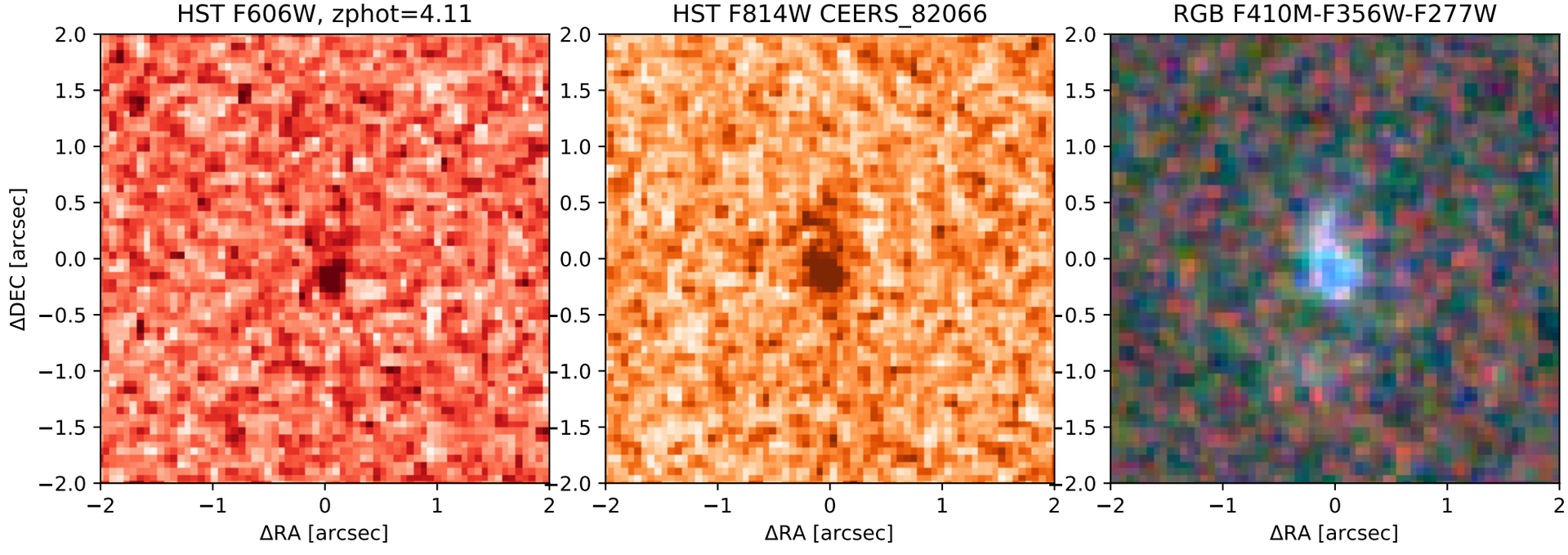
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HST F814W CEERS_82066
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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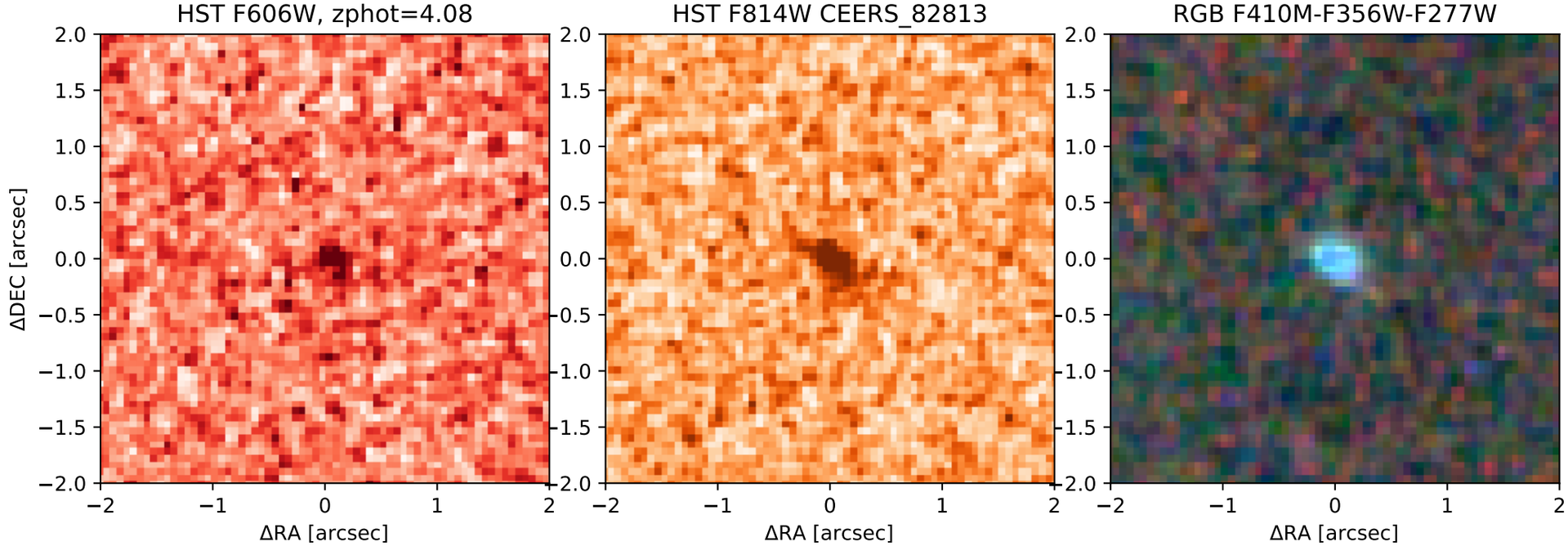
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HST F814W CEERS_82813
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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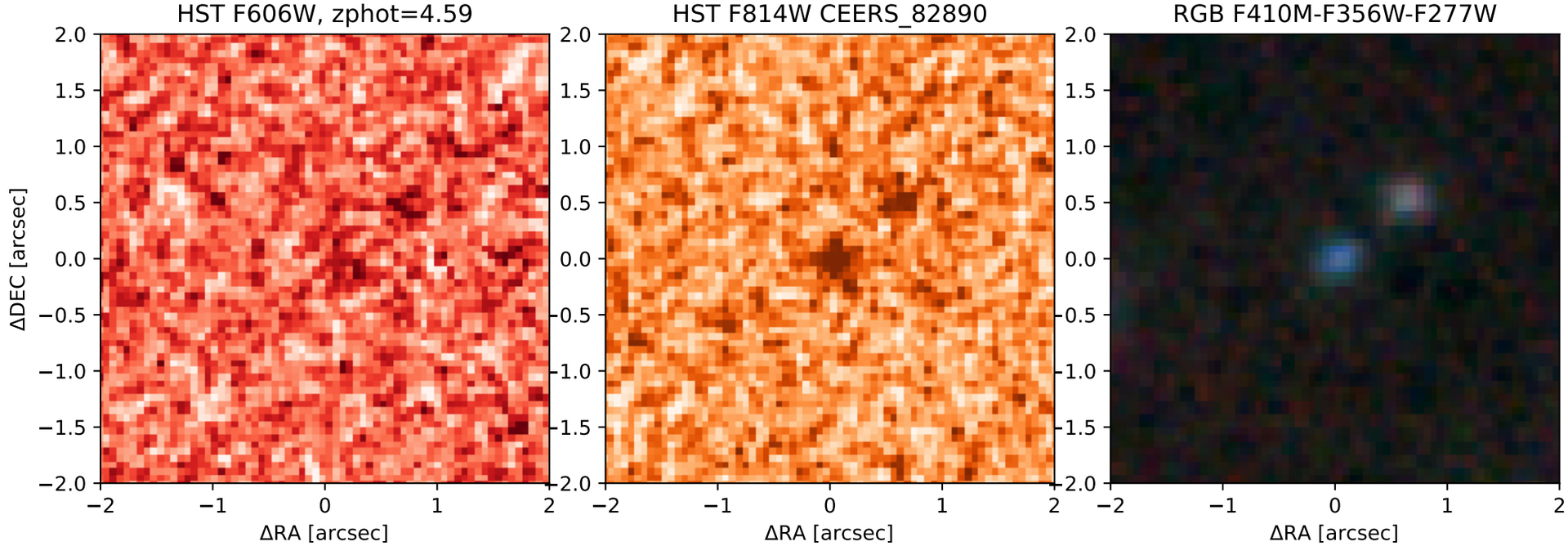
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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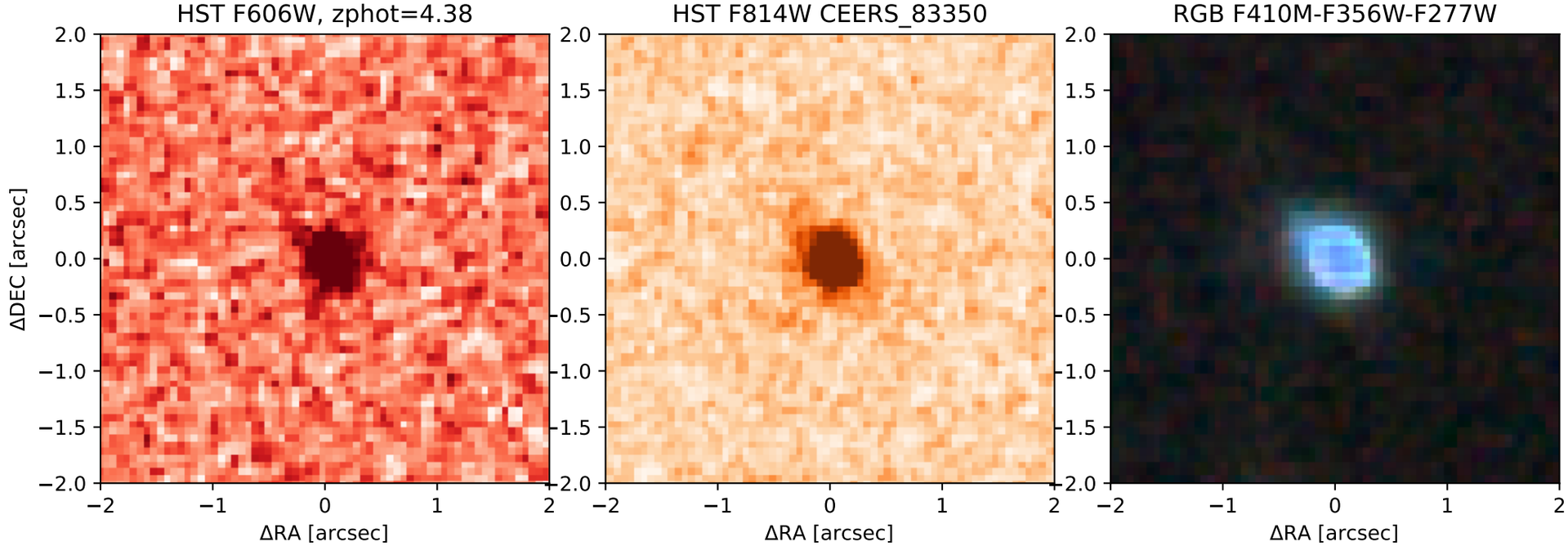
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HST F814W CEERS_83350
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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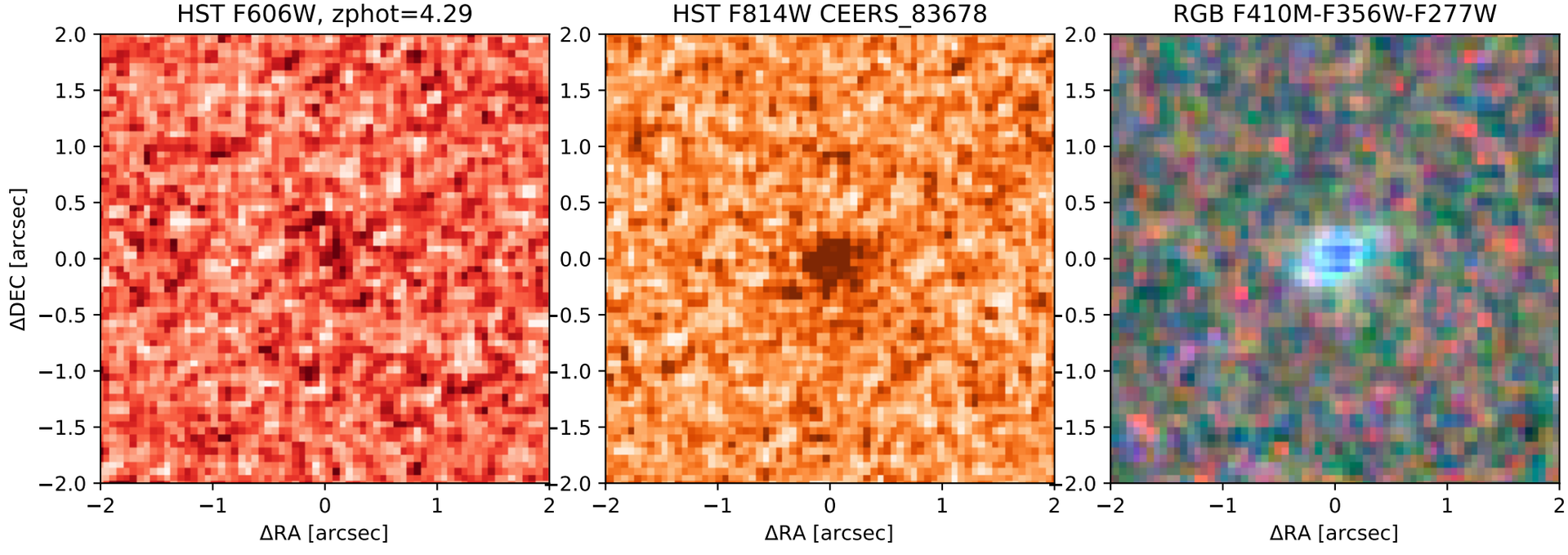
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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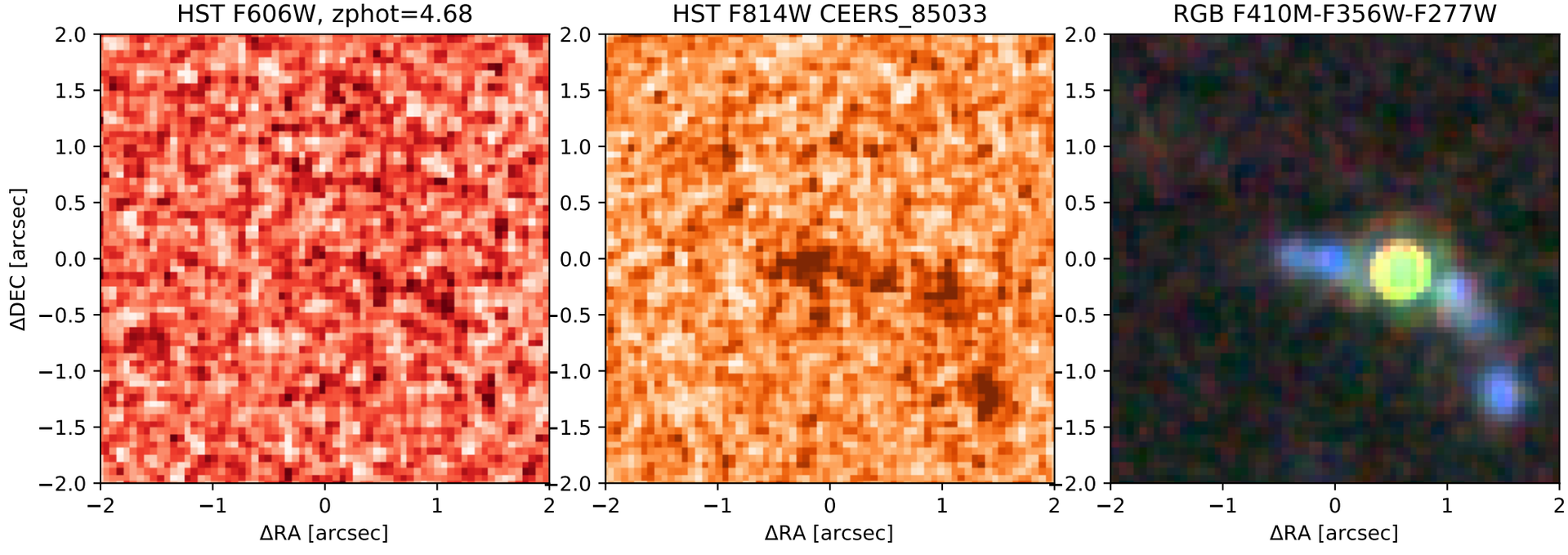
HST F606W, zphot=4.68
HST F814W CEERS_85033
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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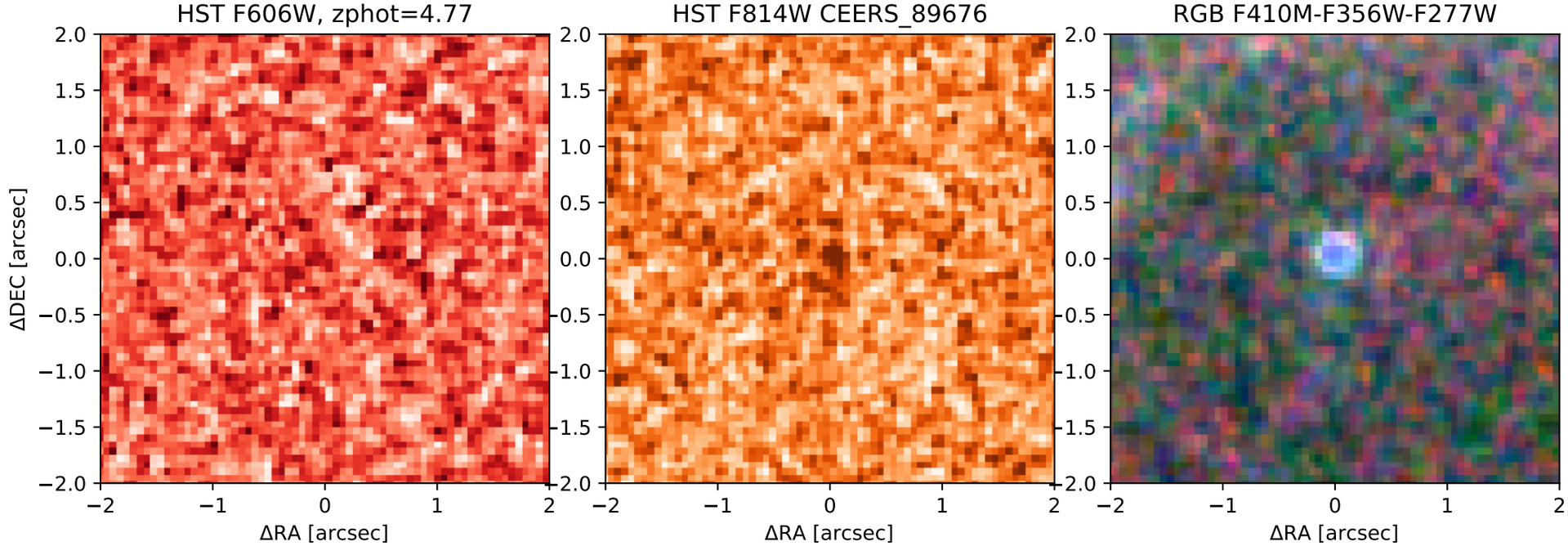
HST F606W, zphot=4.77
HST F814W CEERS_89676
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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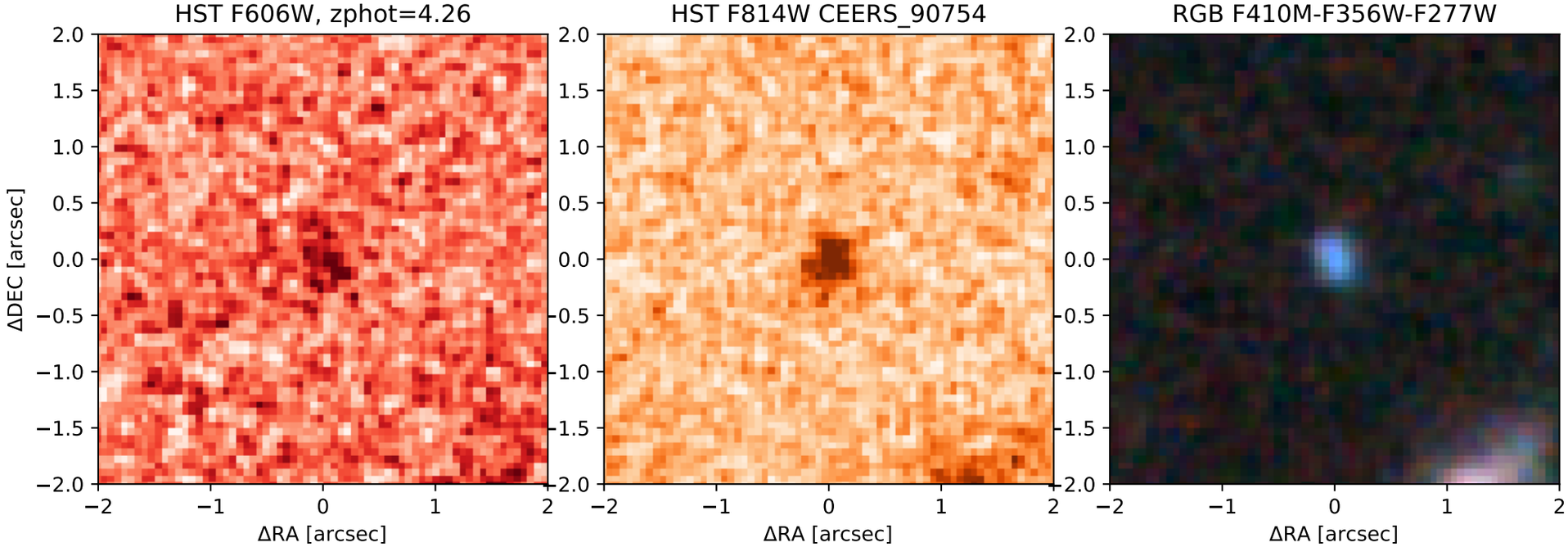
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=4.26
HST F814W CEERS_90754
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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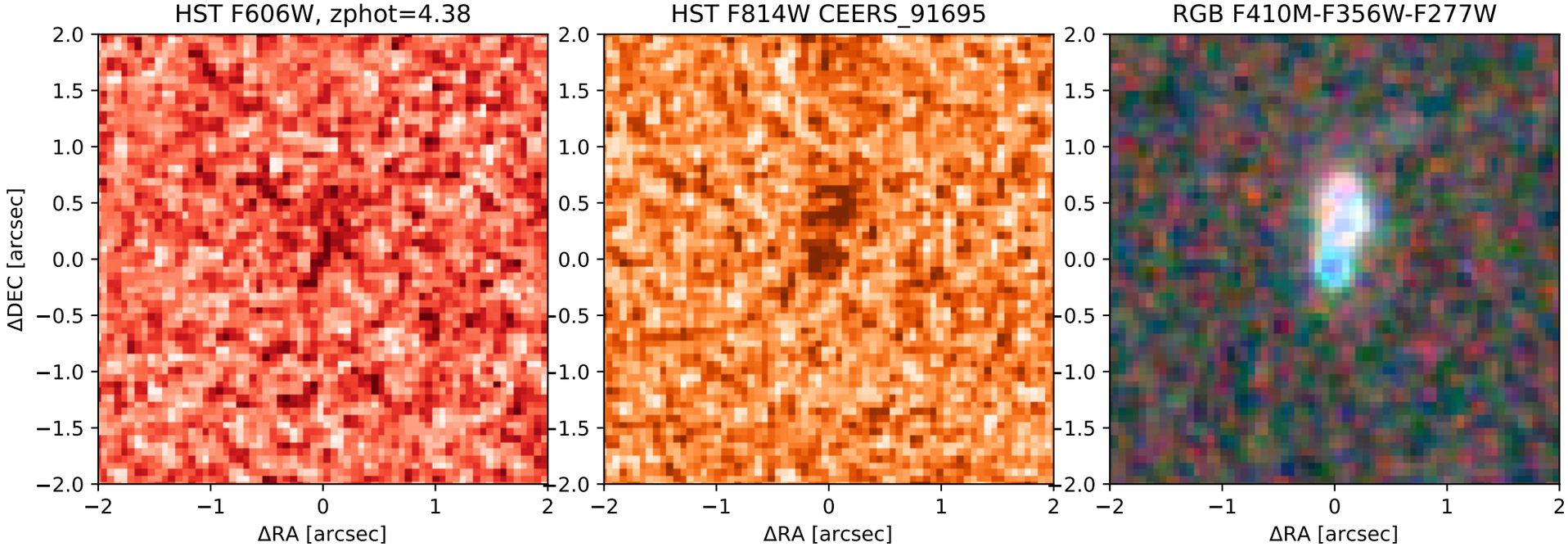
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_91695
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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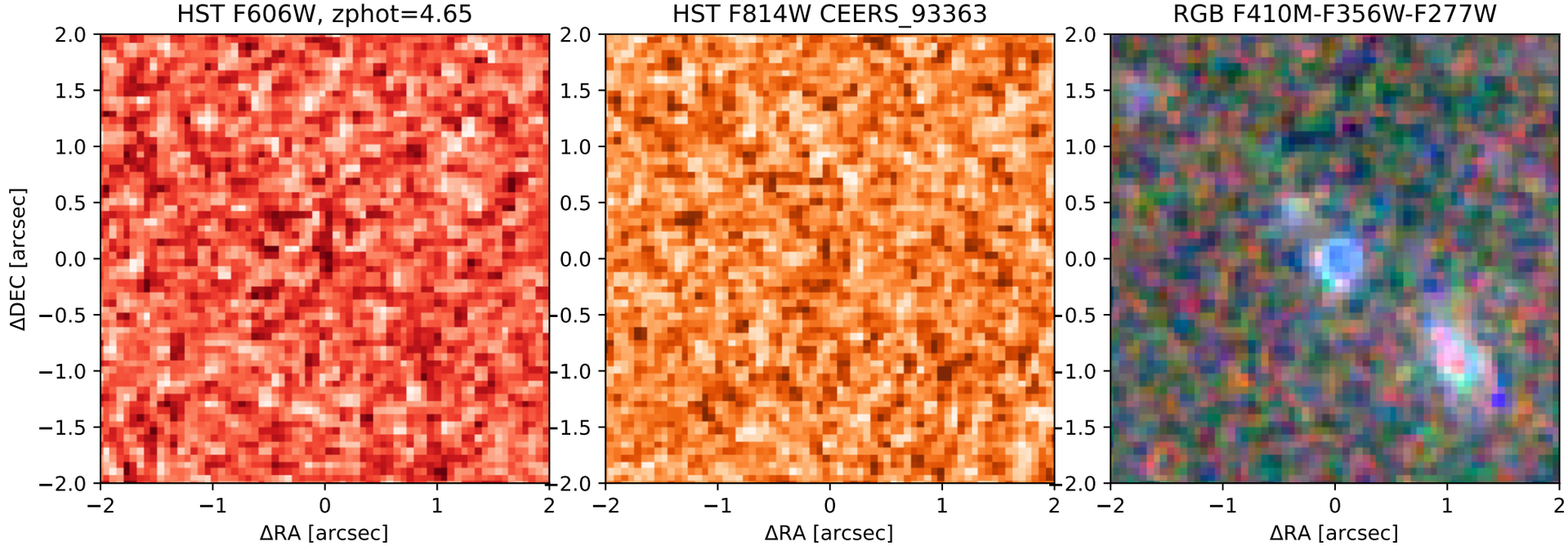
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_93363
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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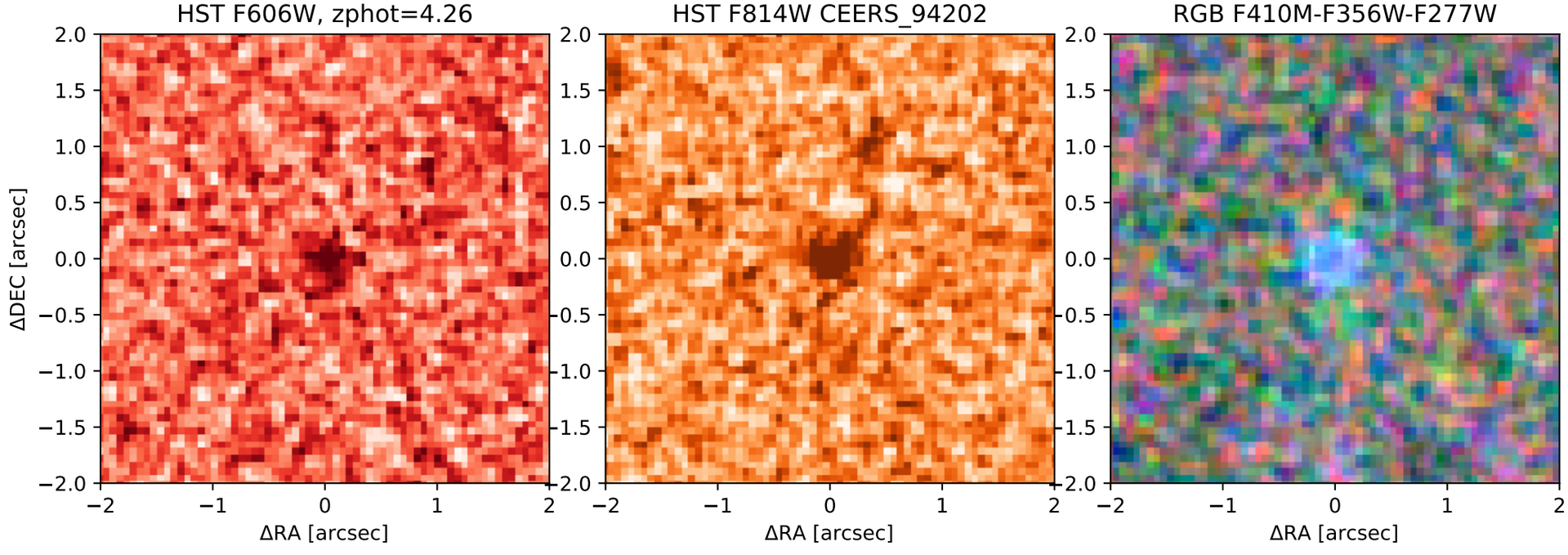
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_94202
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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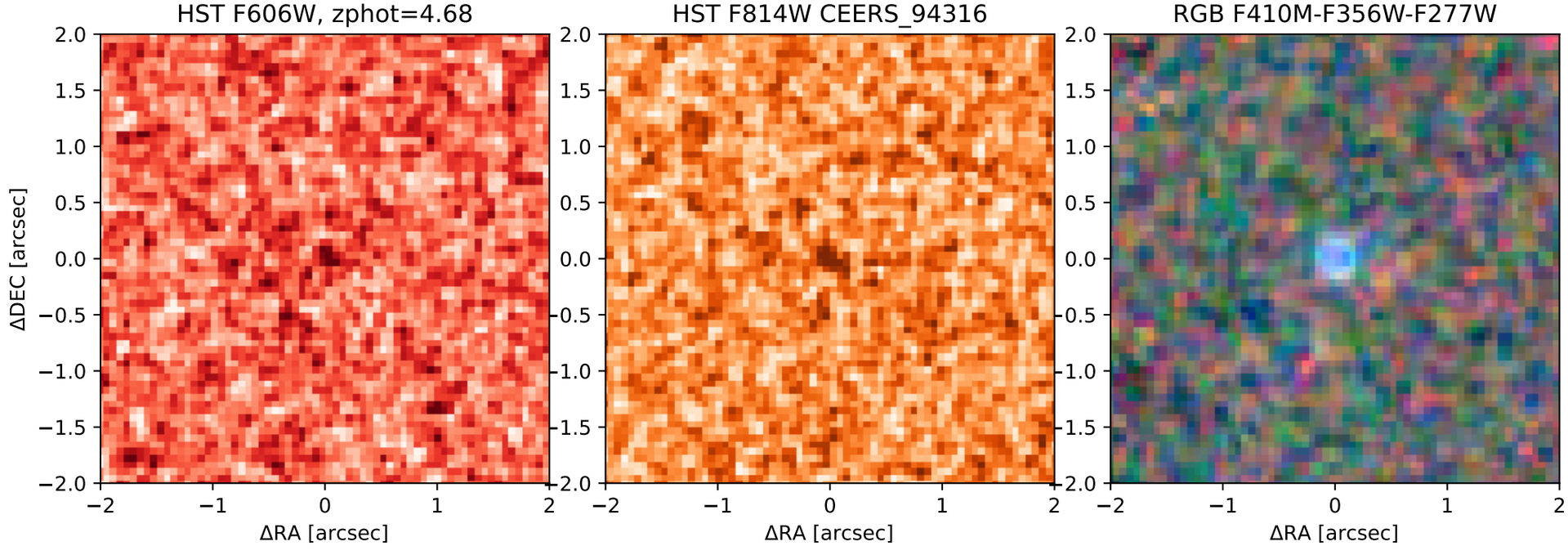
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_94316
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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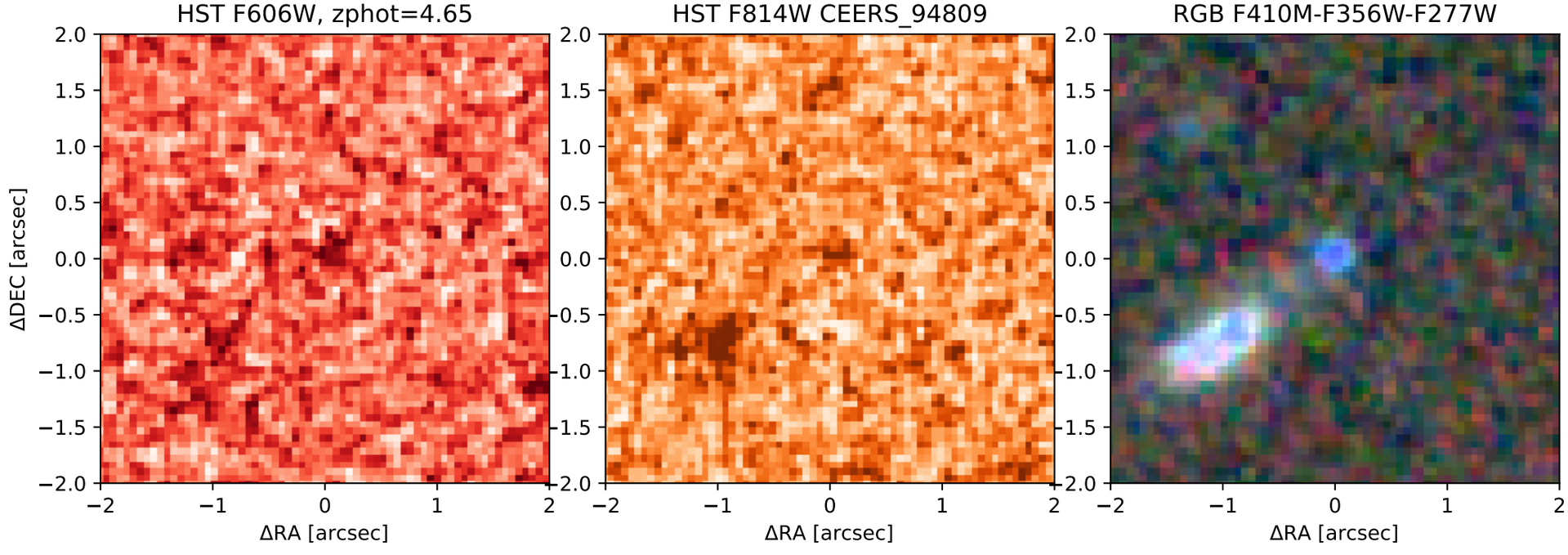
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HST F814W CEERS_94809
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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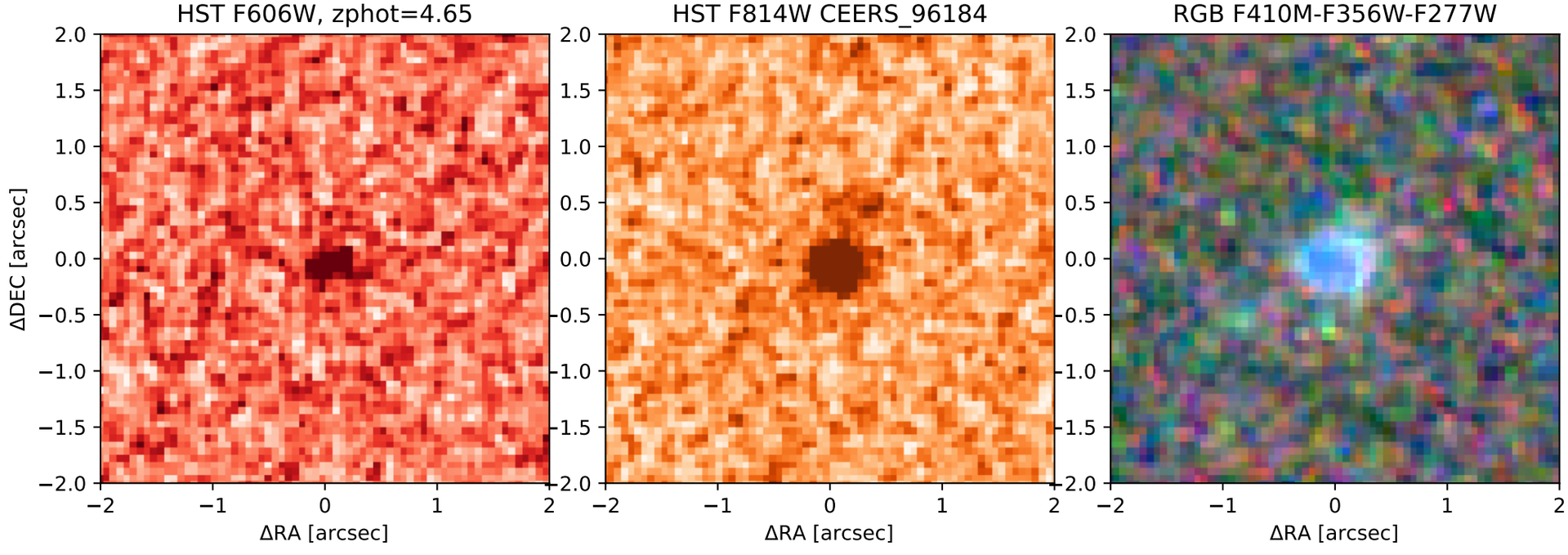
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_96184
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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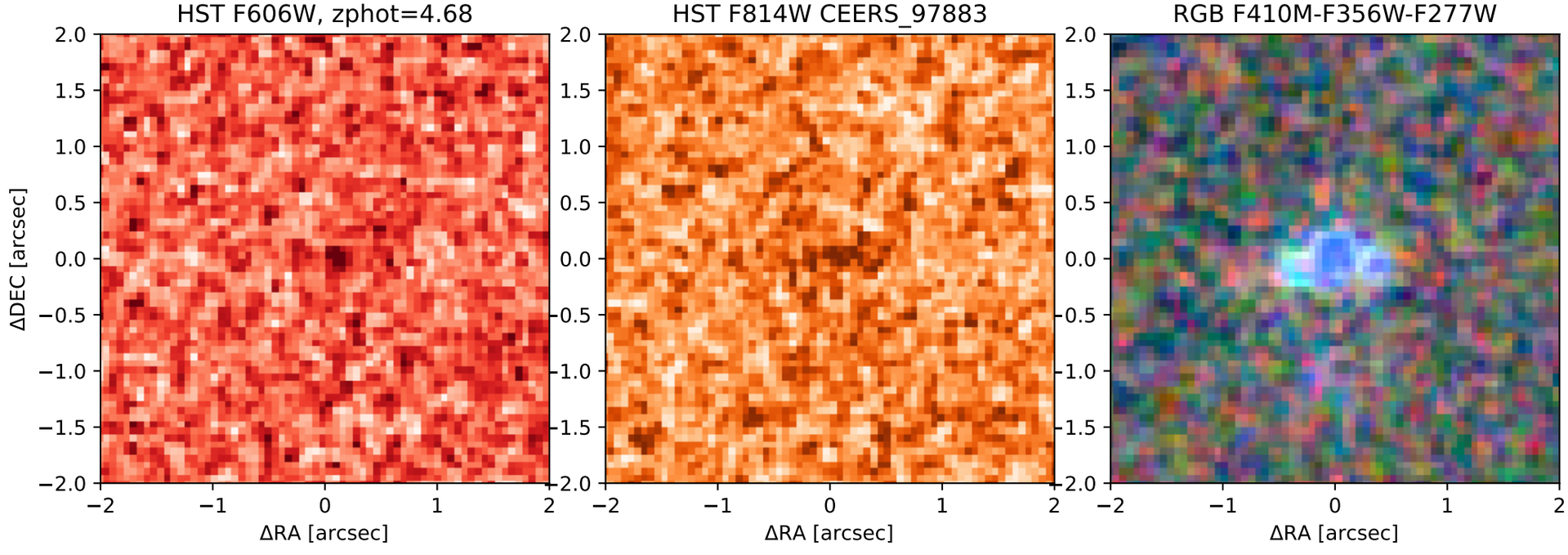
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_97883
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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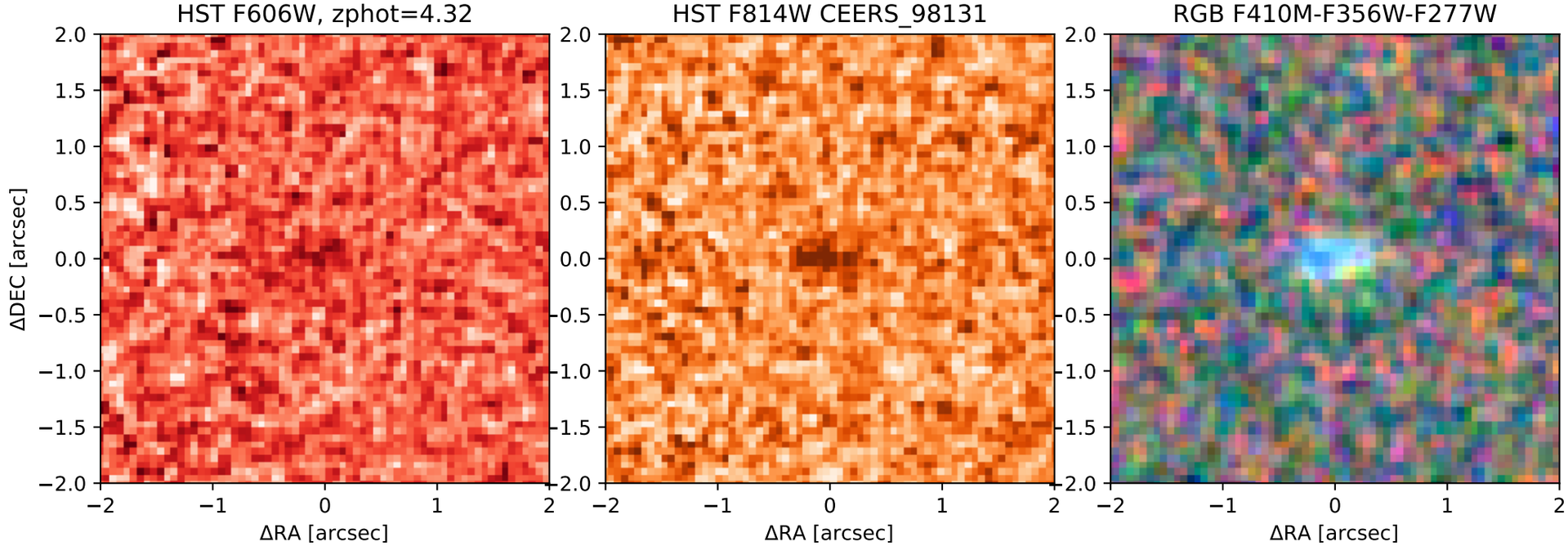
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HST F814W CEERS_98131
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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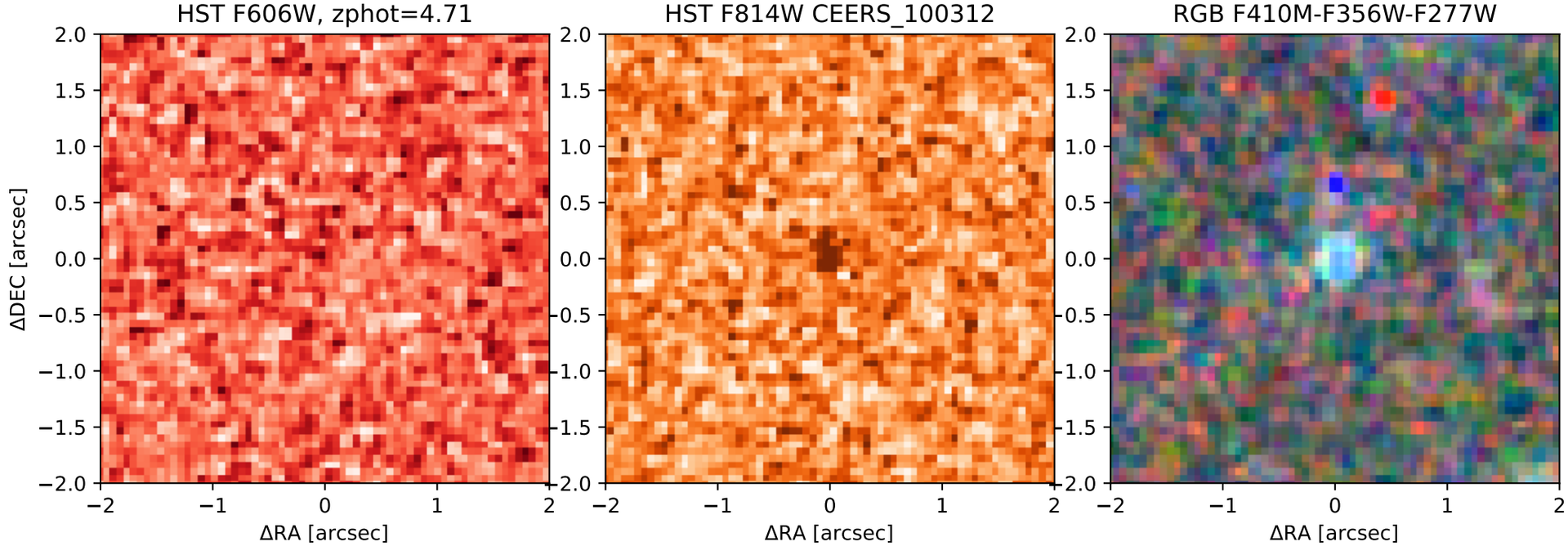
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HST F814W CEERS_100312
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
−2
−1
0
1
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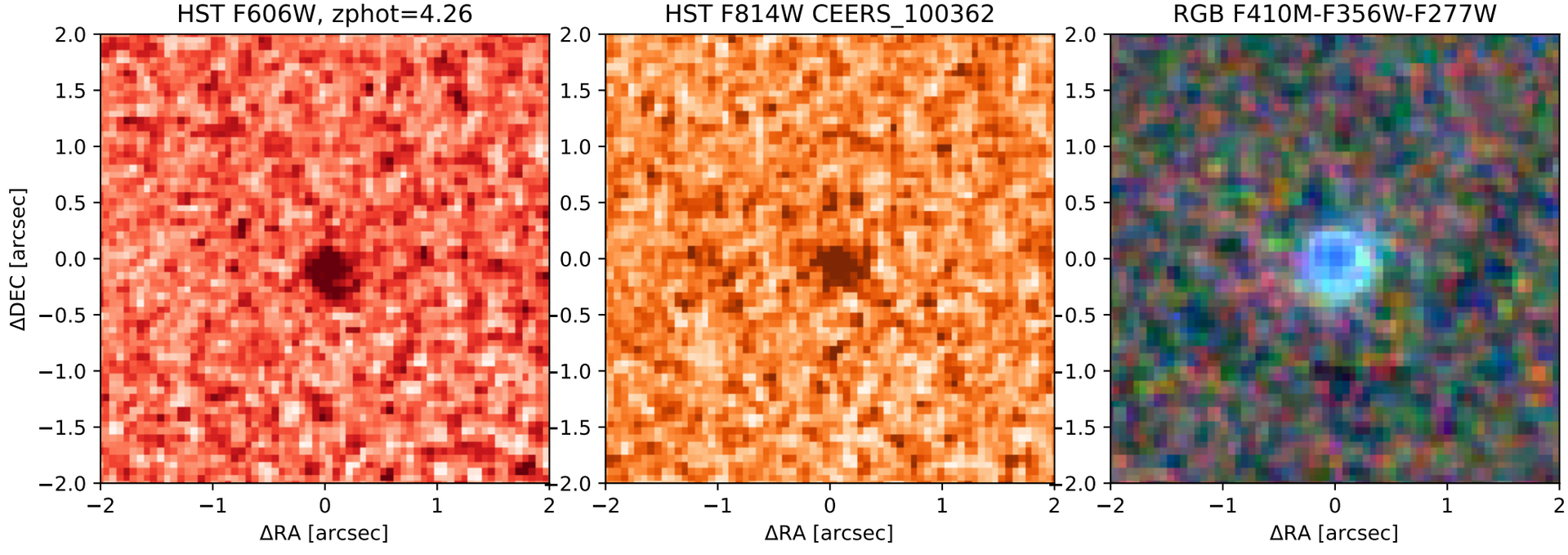
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HST F814W CEERS_100362
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
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−2.0
−2
−1
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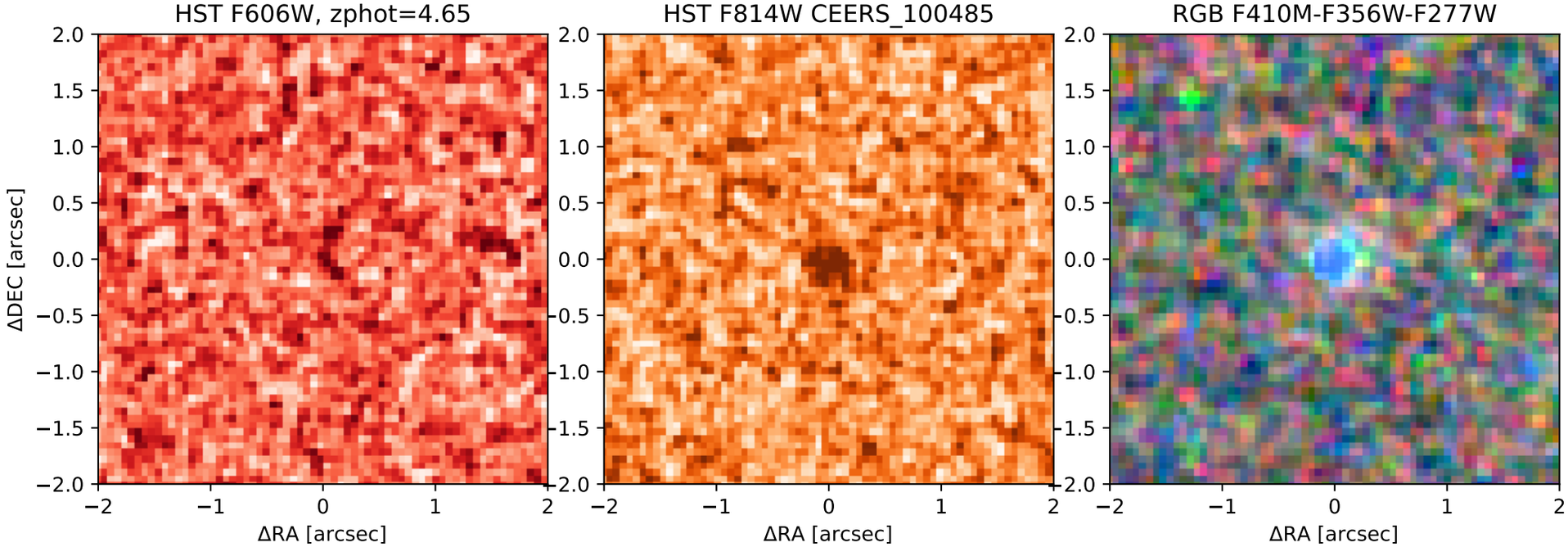
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HST F814W CEERS_100485
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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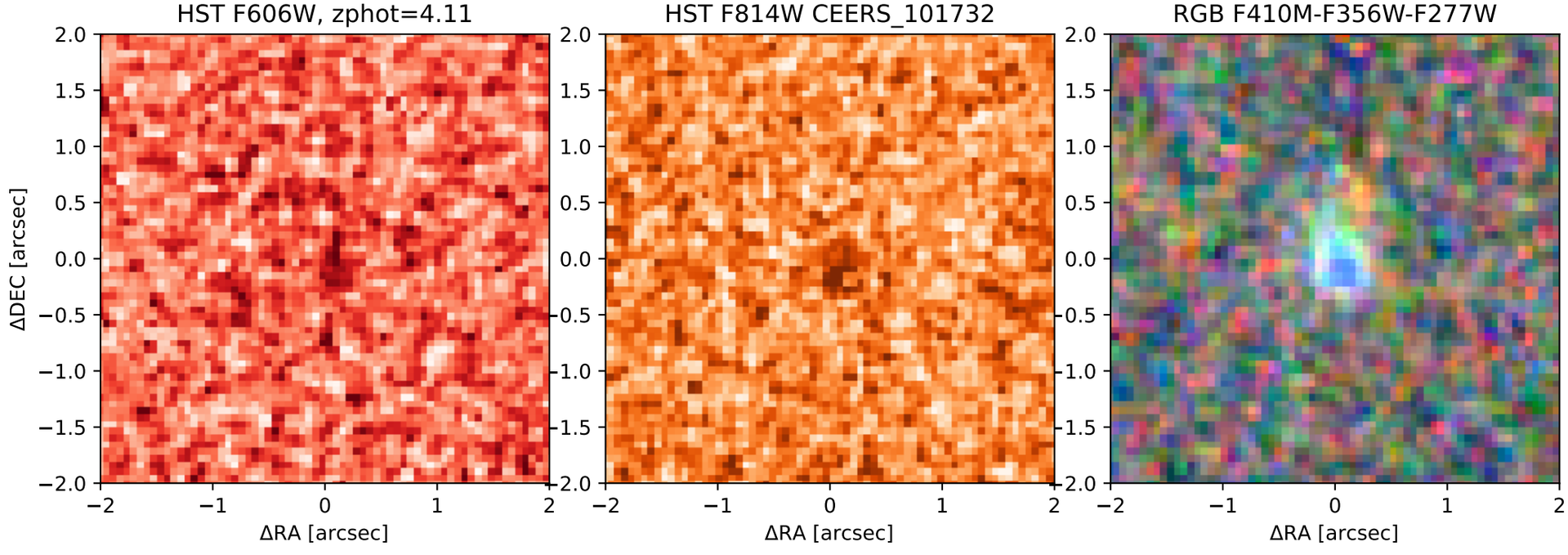
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HST F814W CEERS_101732
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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1
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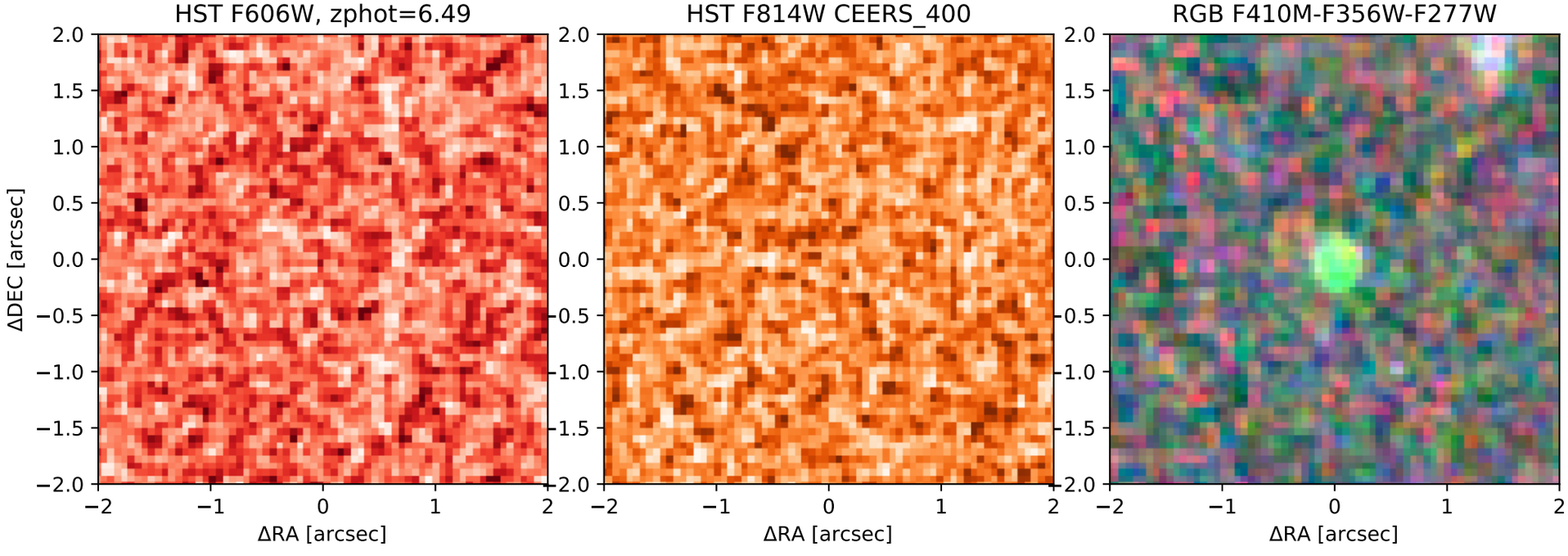
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HST F814W CEERS_400
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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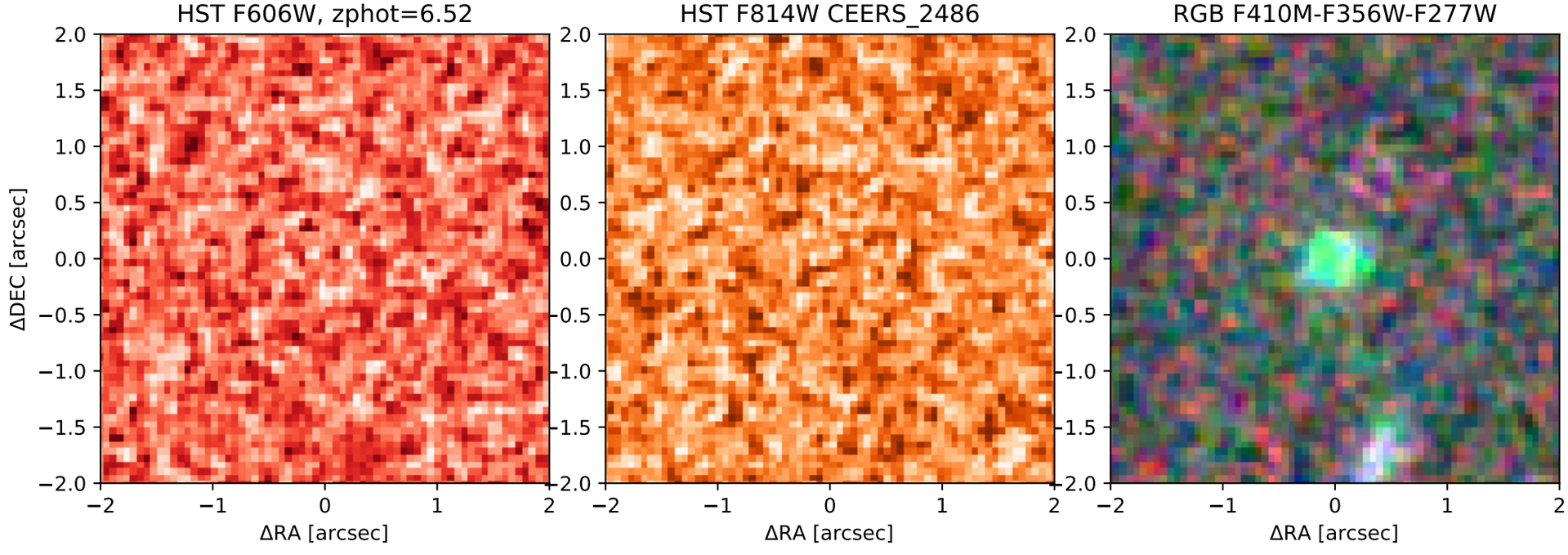
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_2486
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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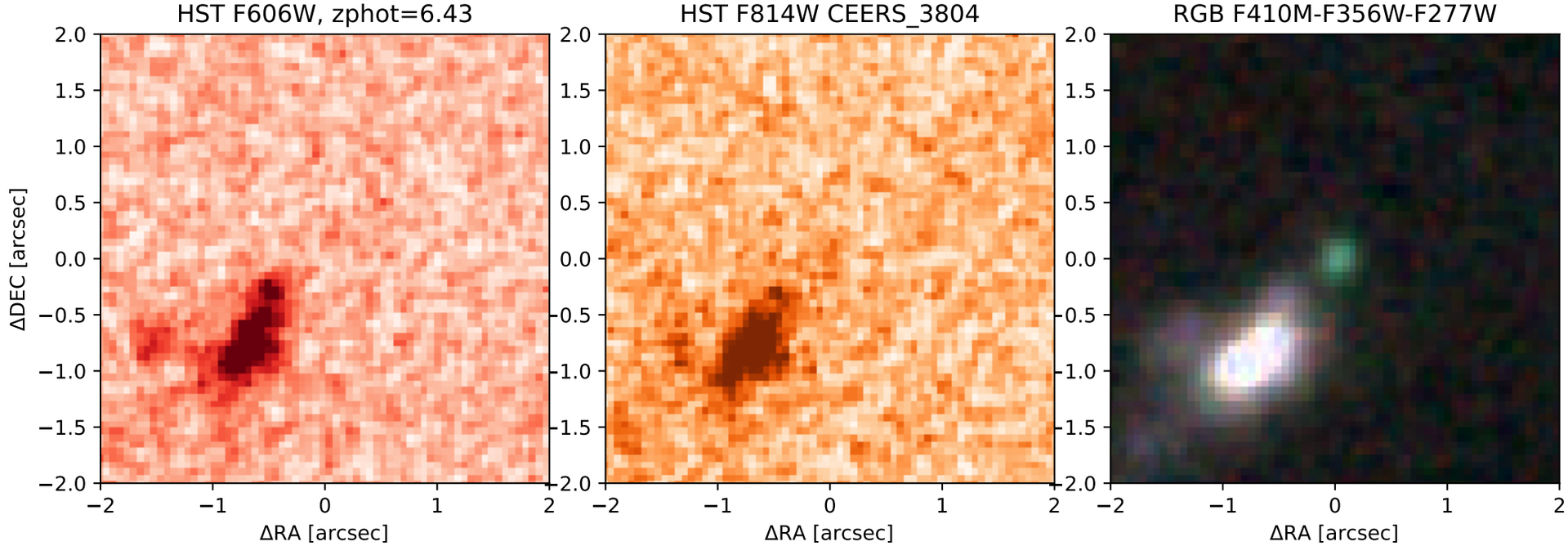
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_3804
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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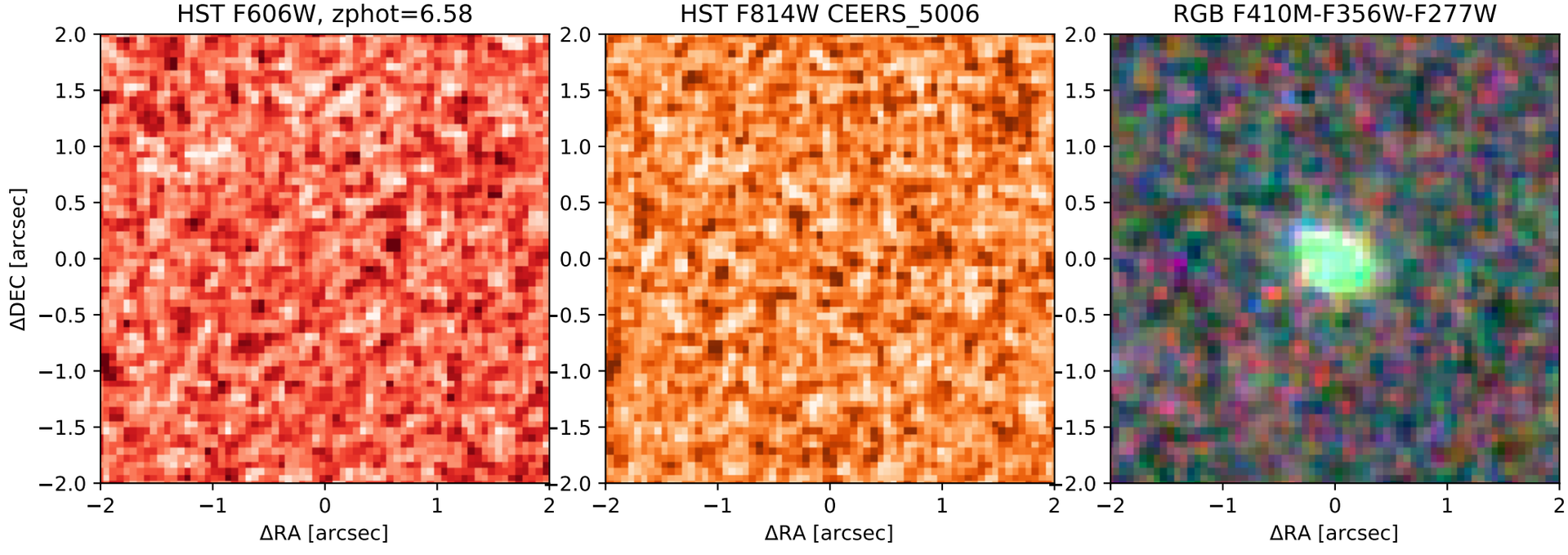
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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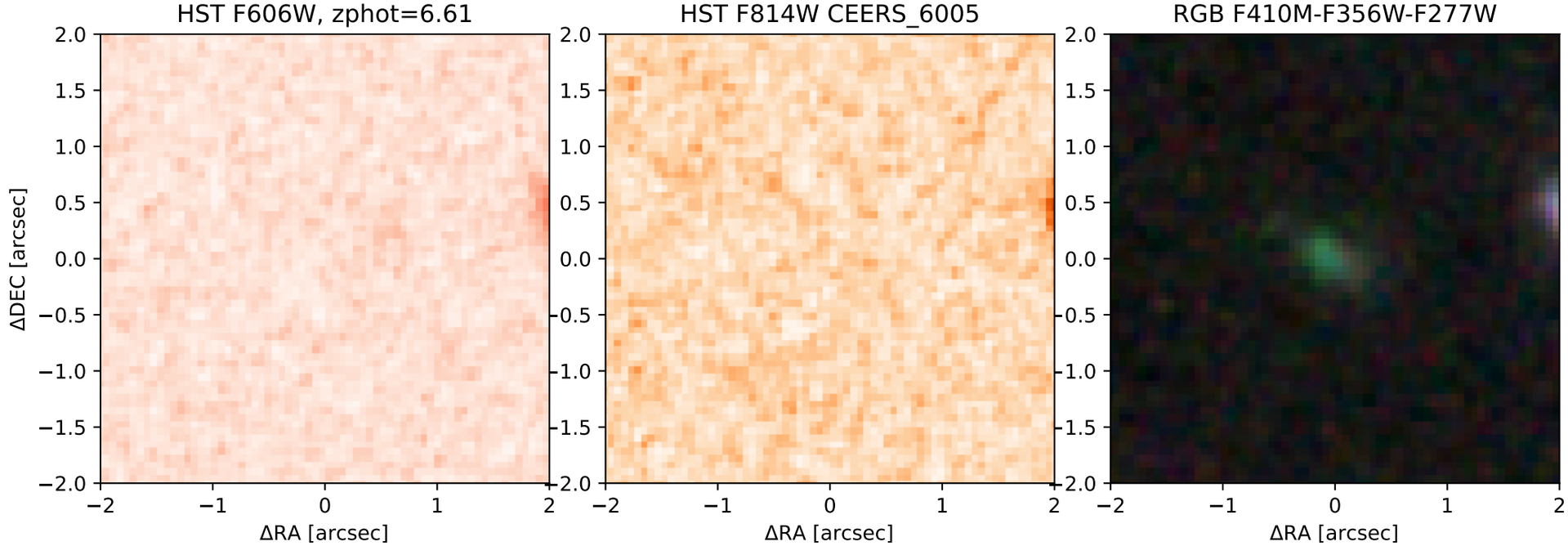
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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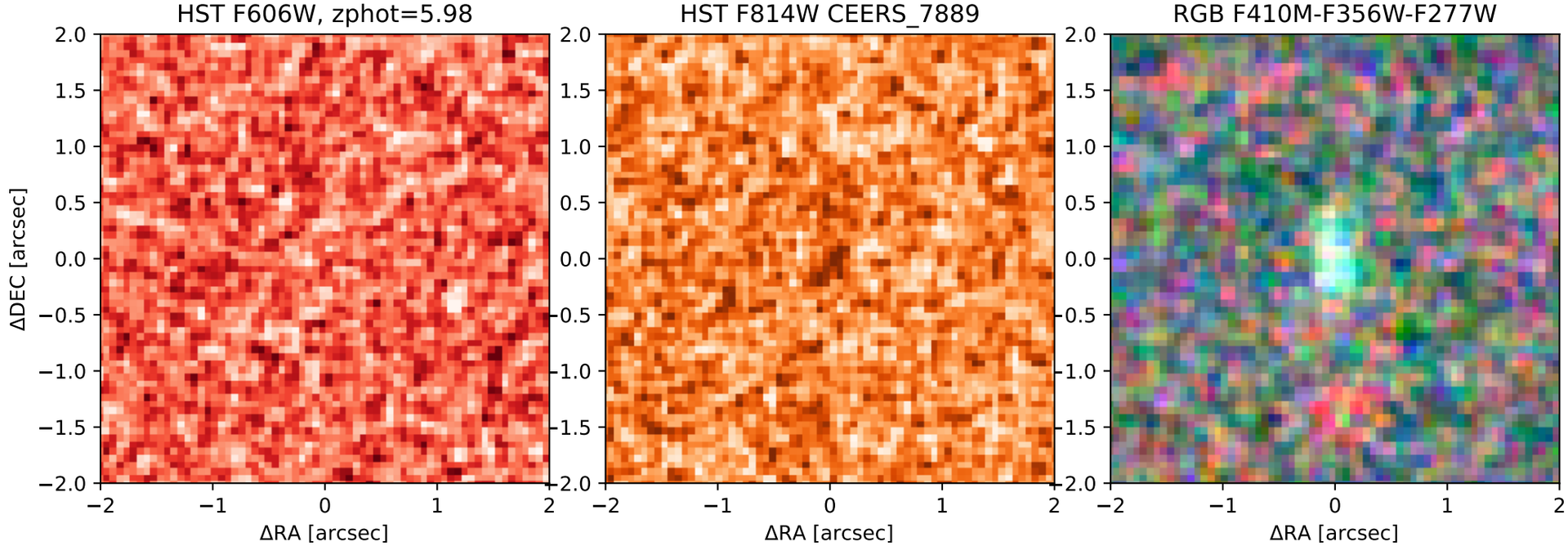
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_7889
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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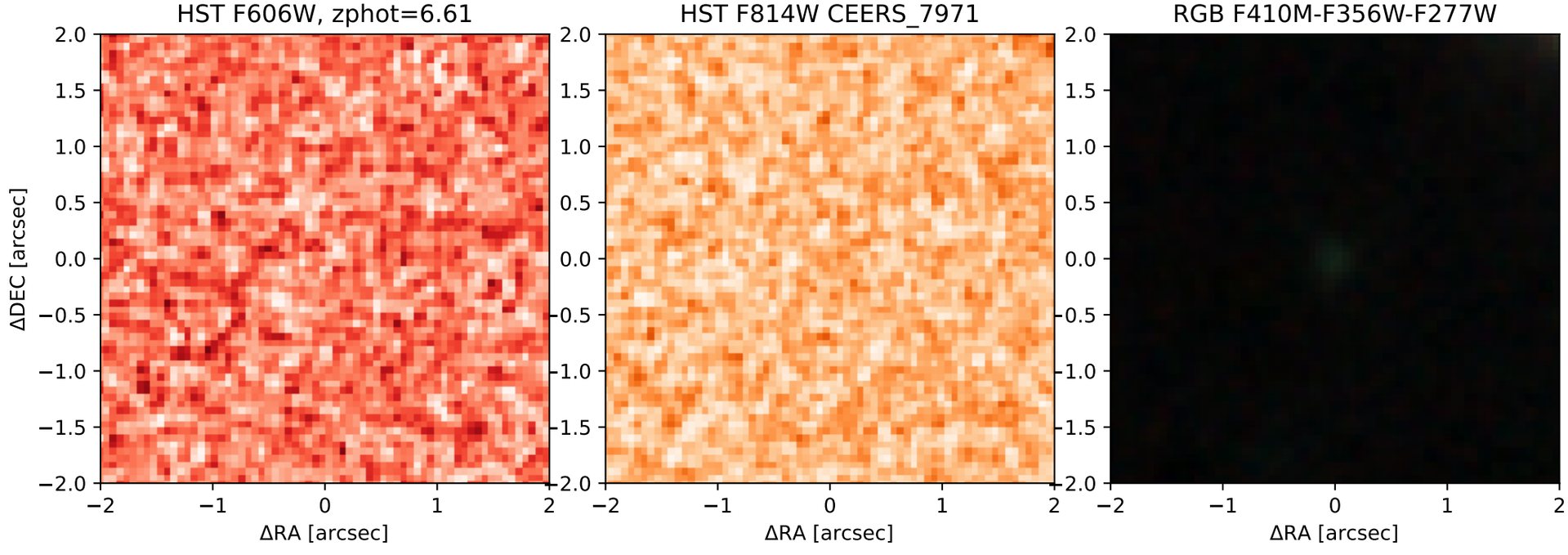
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_7971
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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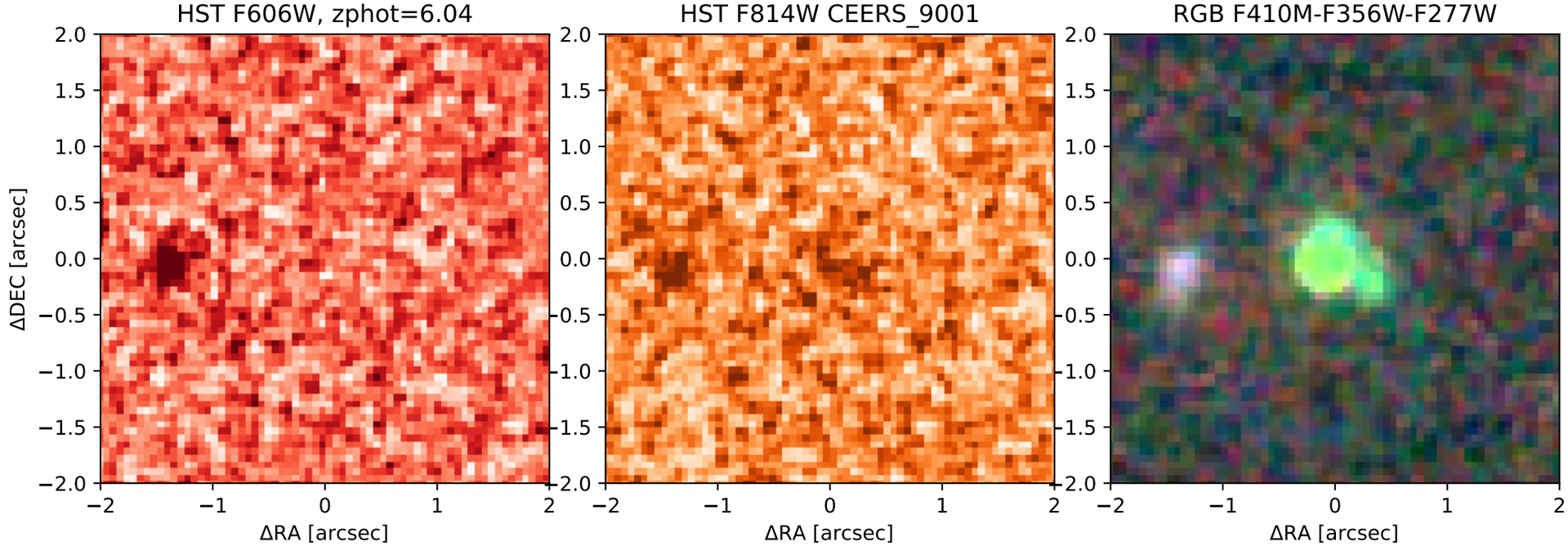
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.04
HST F814W CEERS_9001
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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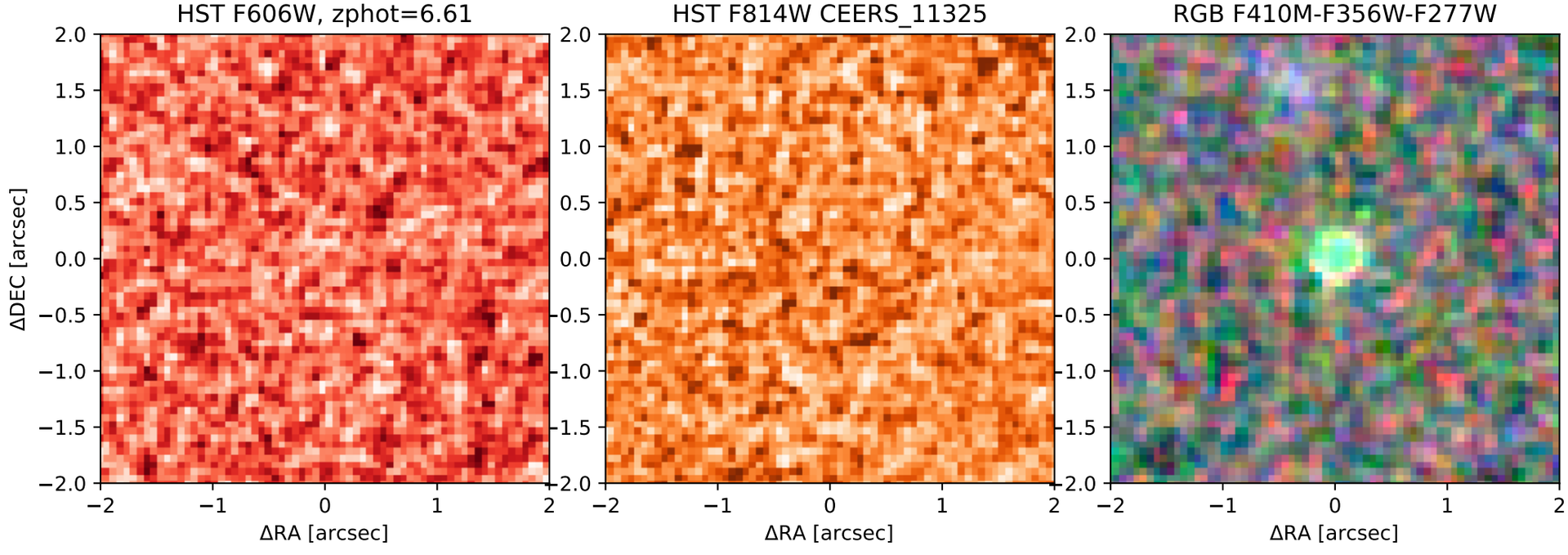
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_11325
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
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−1
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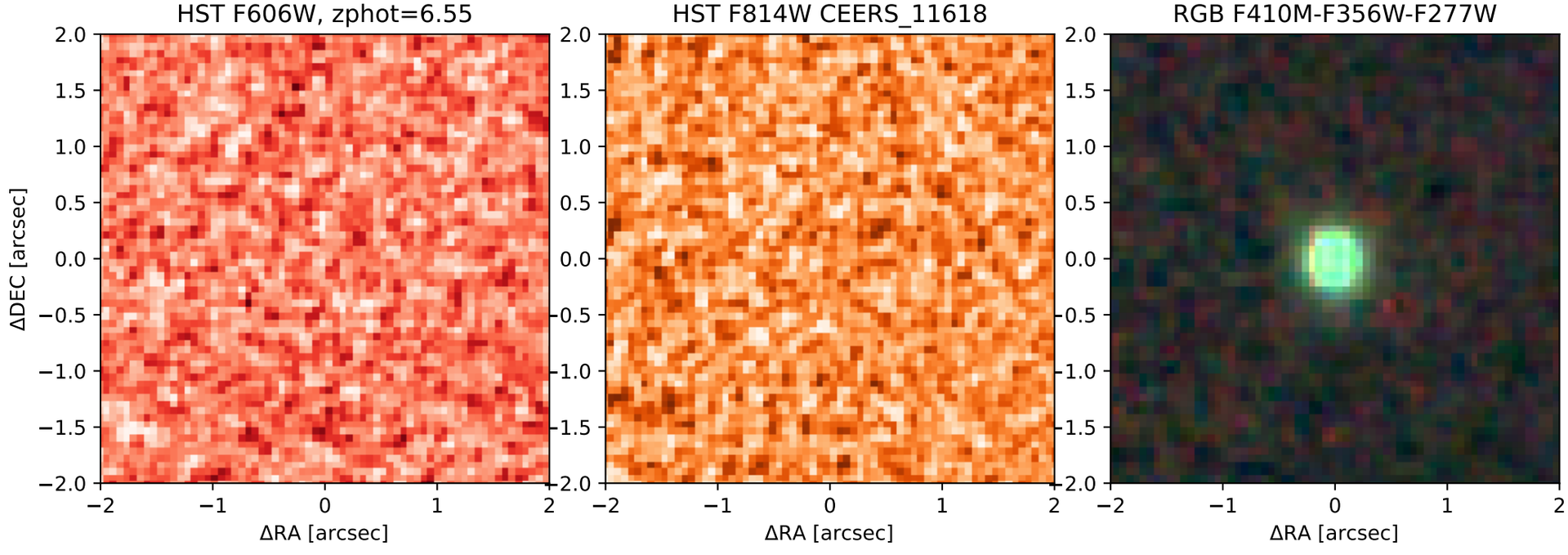
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HST F814W CEERS_11618
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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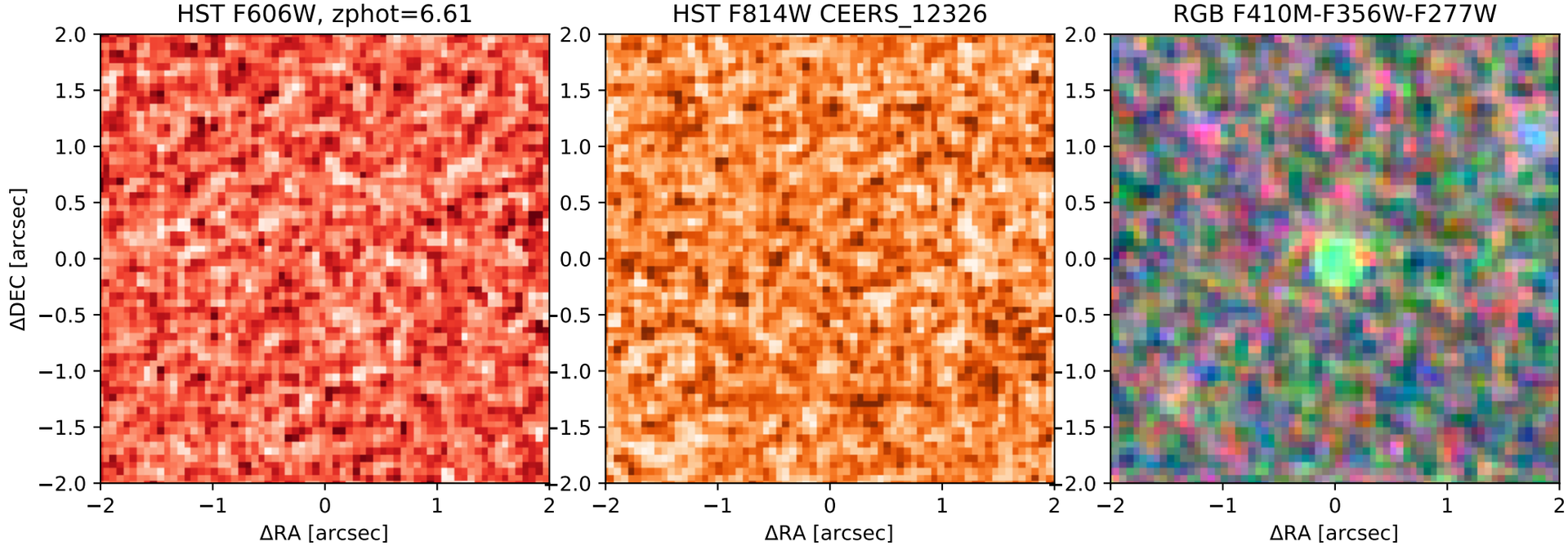
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_12326
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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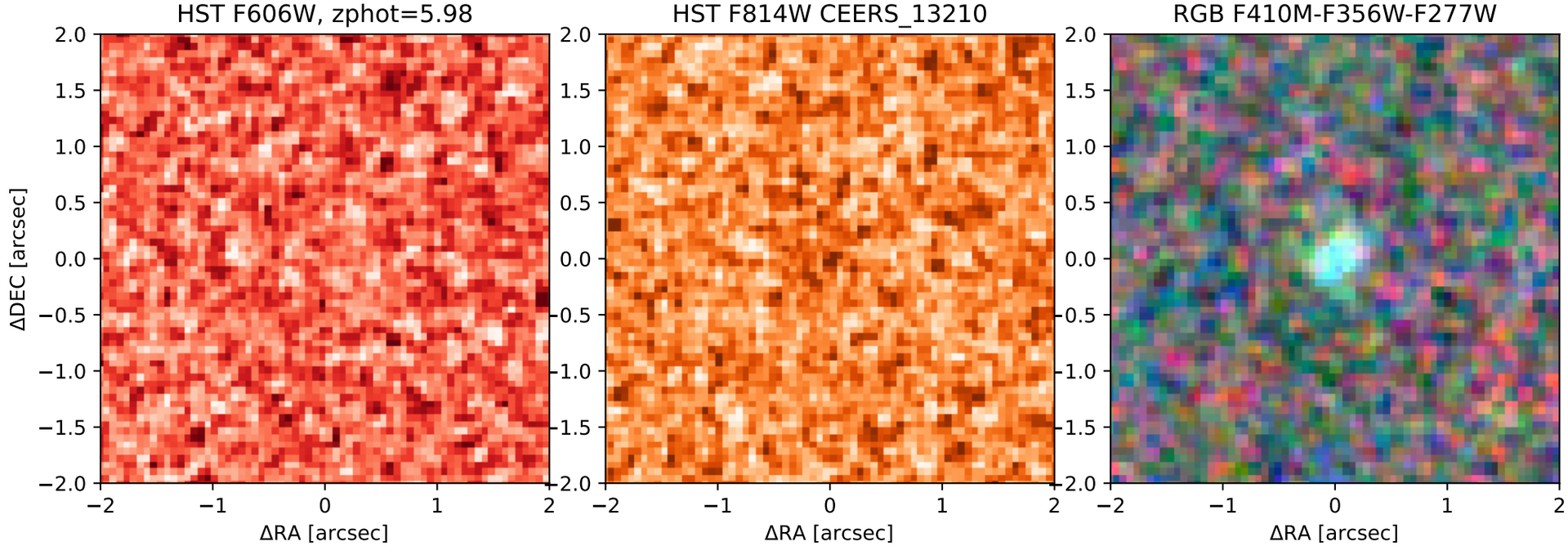
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_13210
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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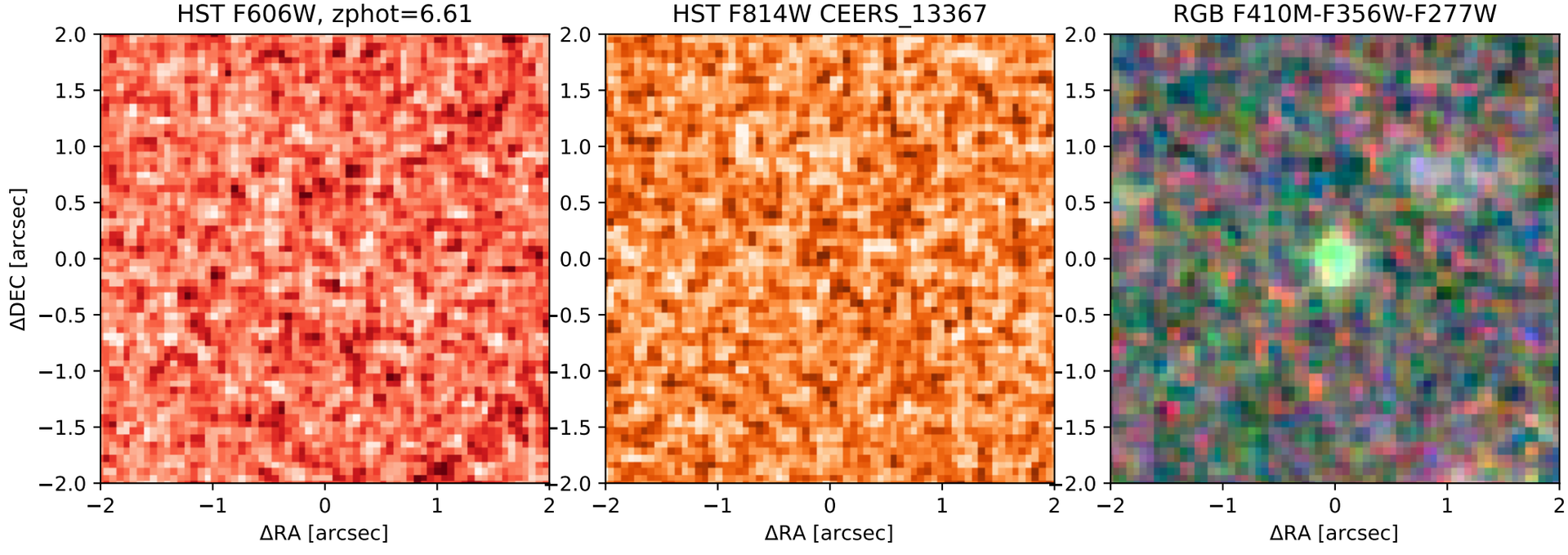
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HST F814W CEERS_13367
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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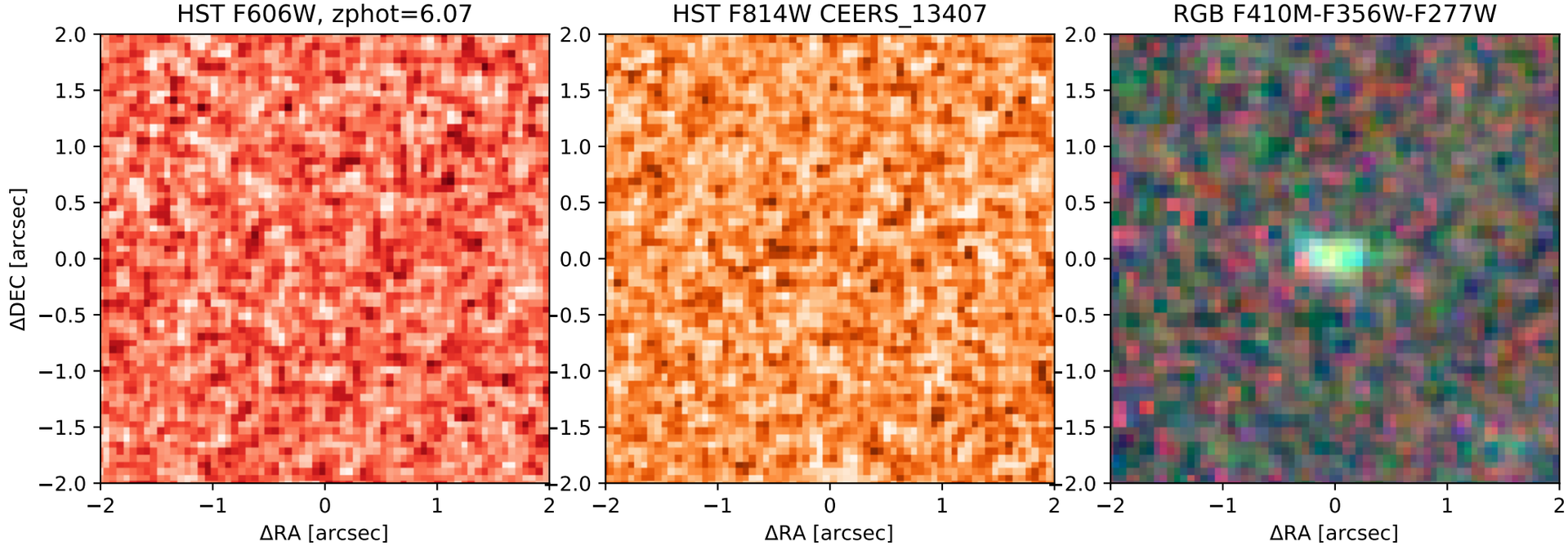
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HST F814W CEERS_13407
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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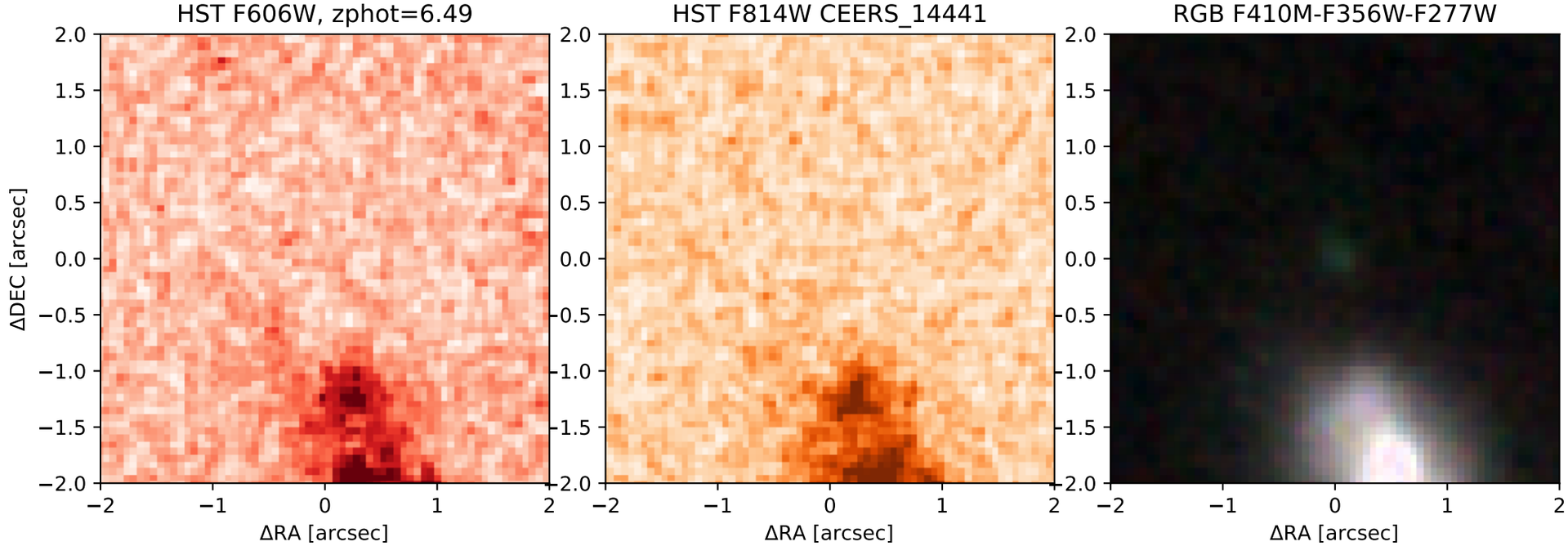
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.49
HST F814W CEERS_14441
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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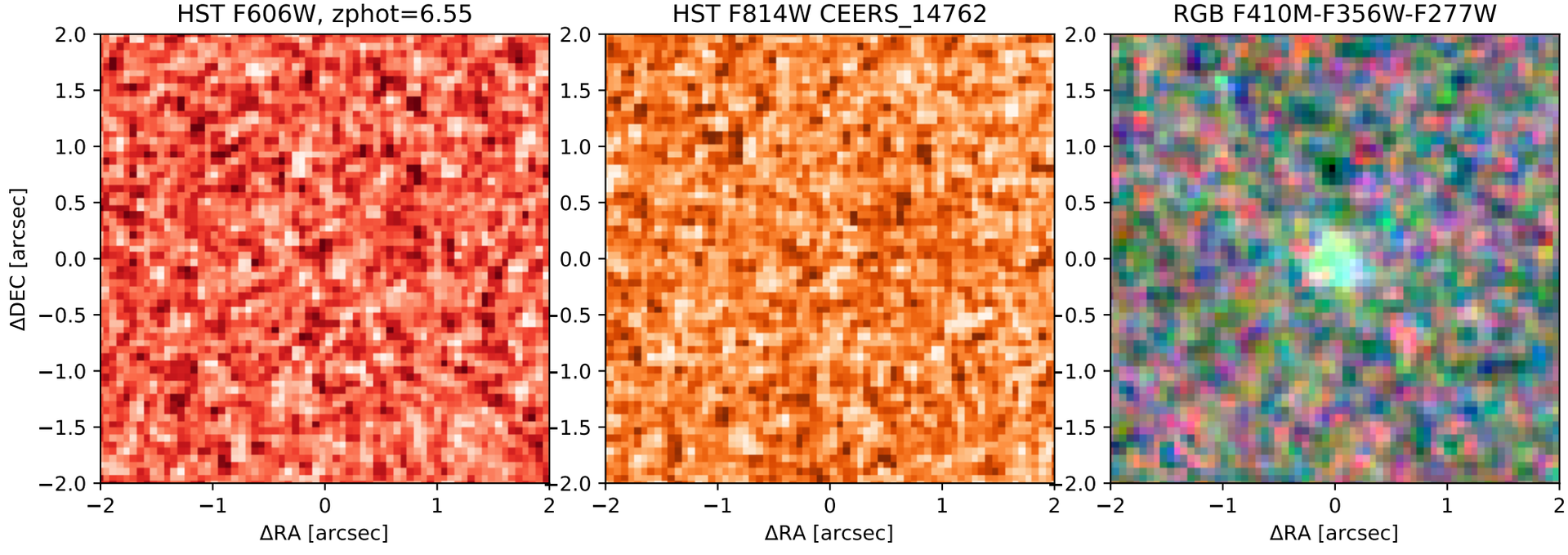
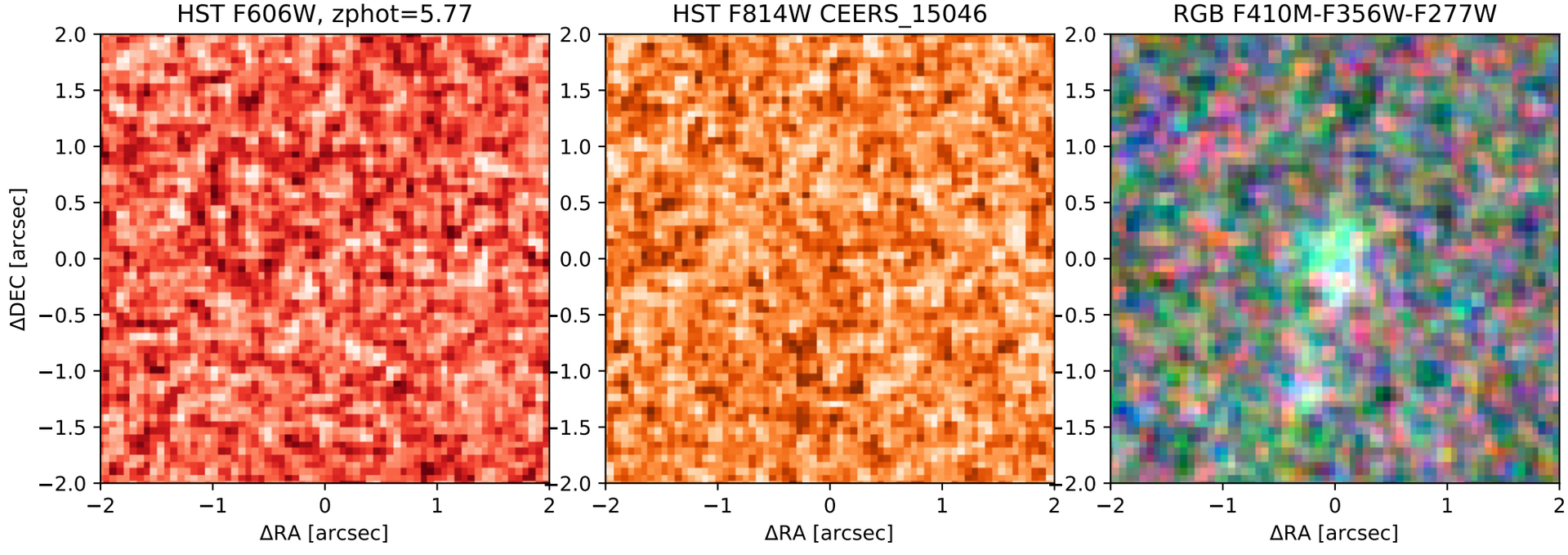
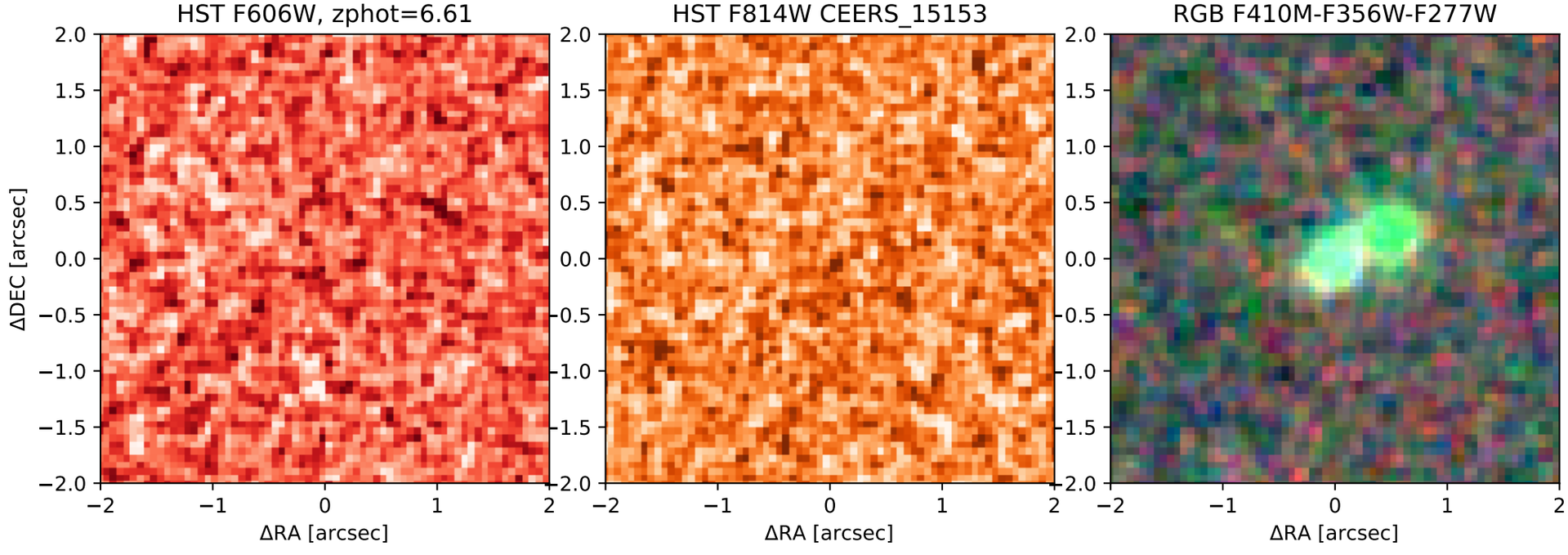

HST F606W, zphot=6.55
HST F814W CEERS_14762
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.77
HST F814W CEERS_15046
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_15153
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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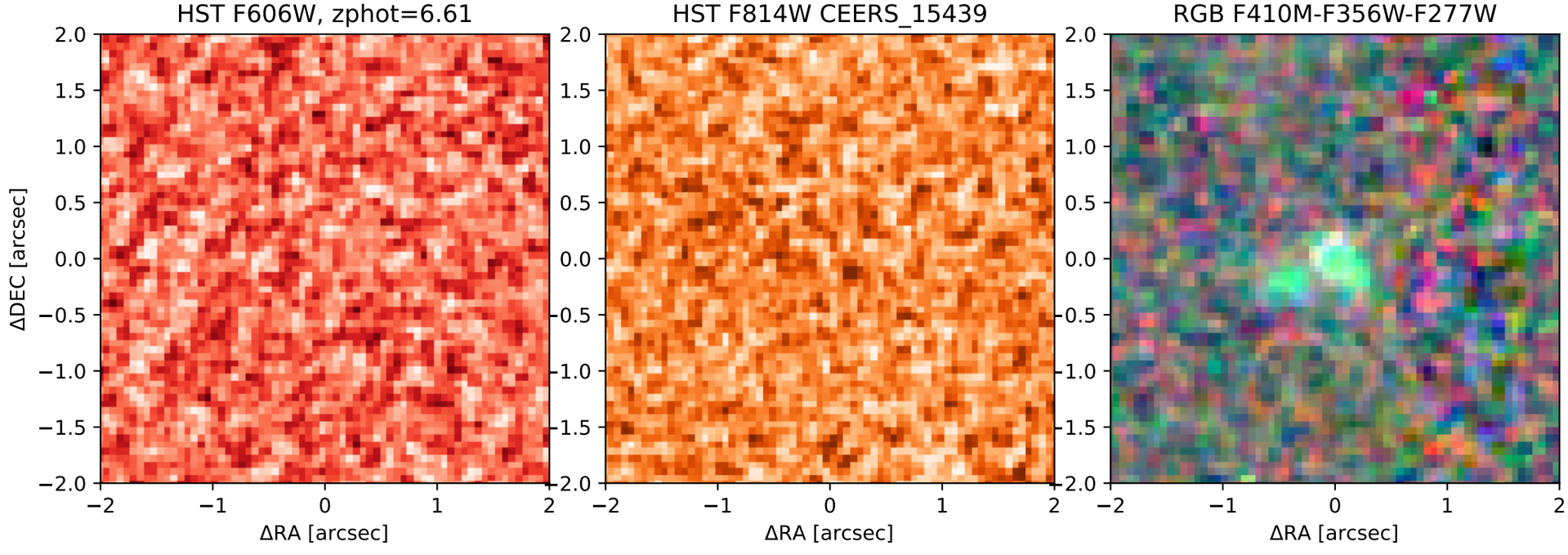
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_15439
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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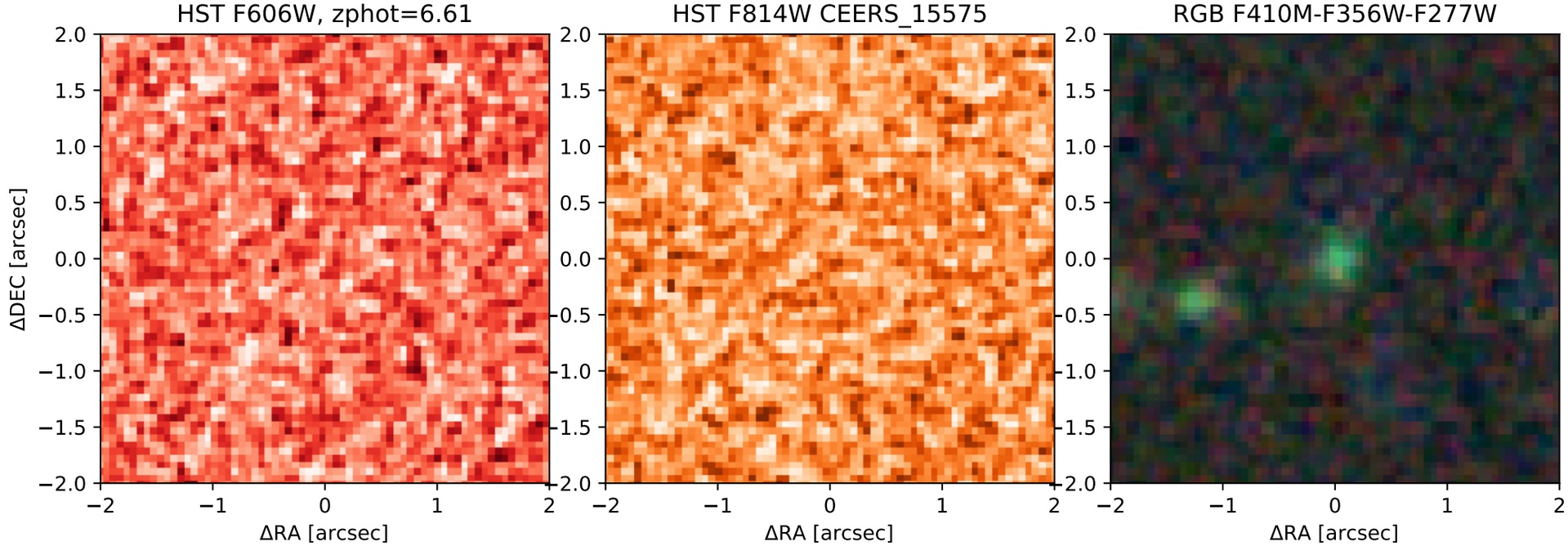
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_15575
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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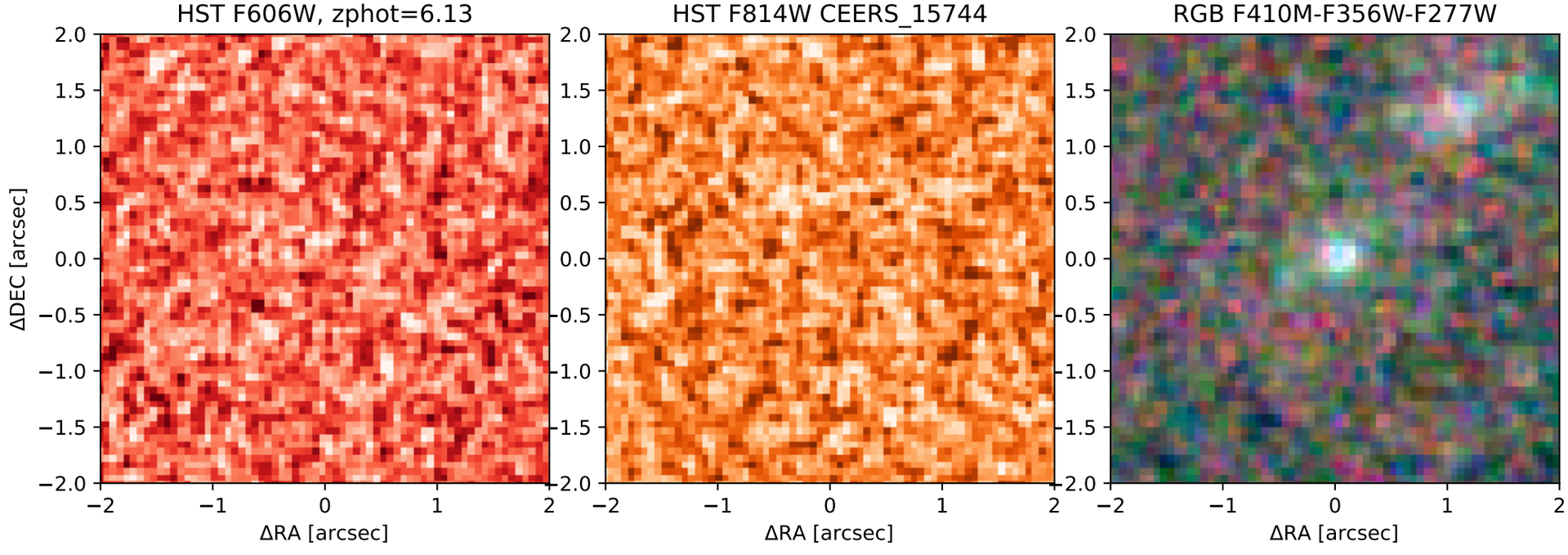
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_15744
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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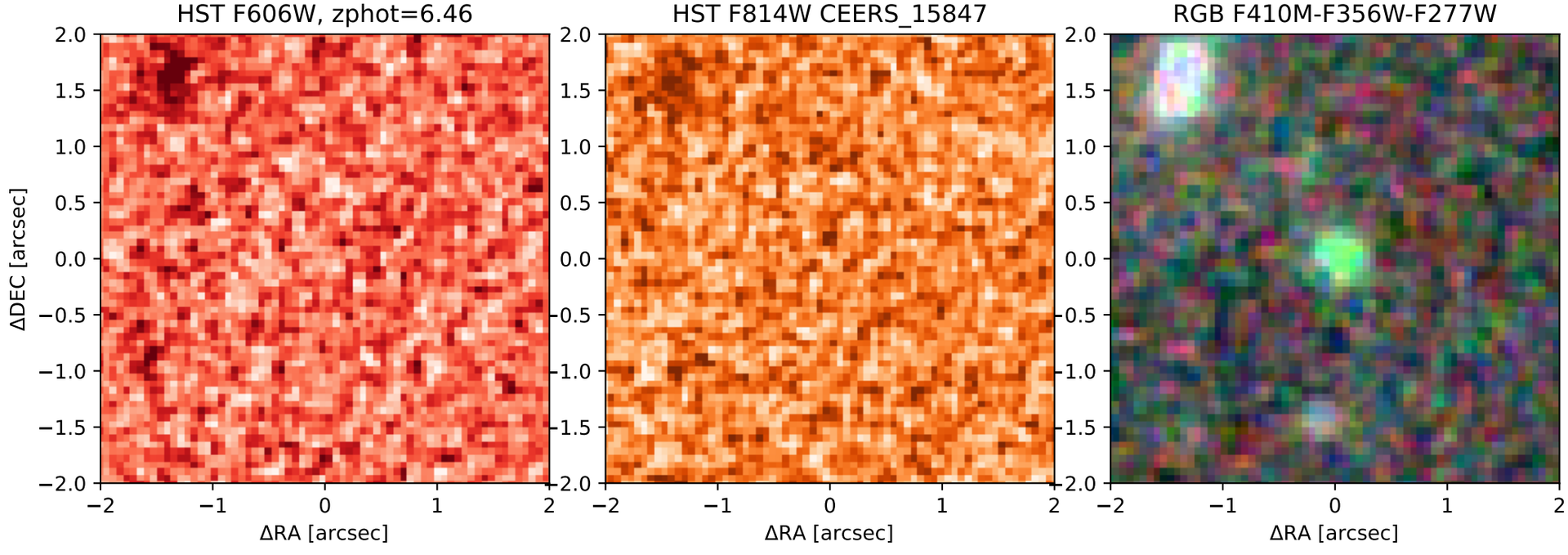
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_15847
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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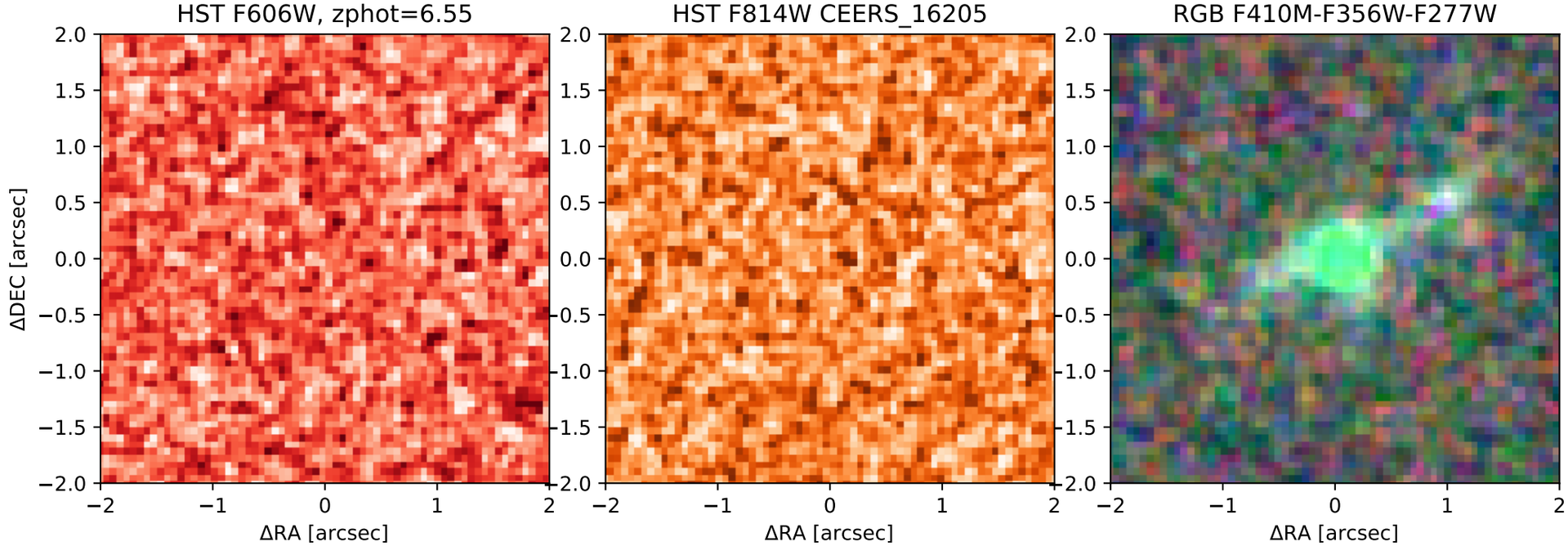
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_16205
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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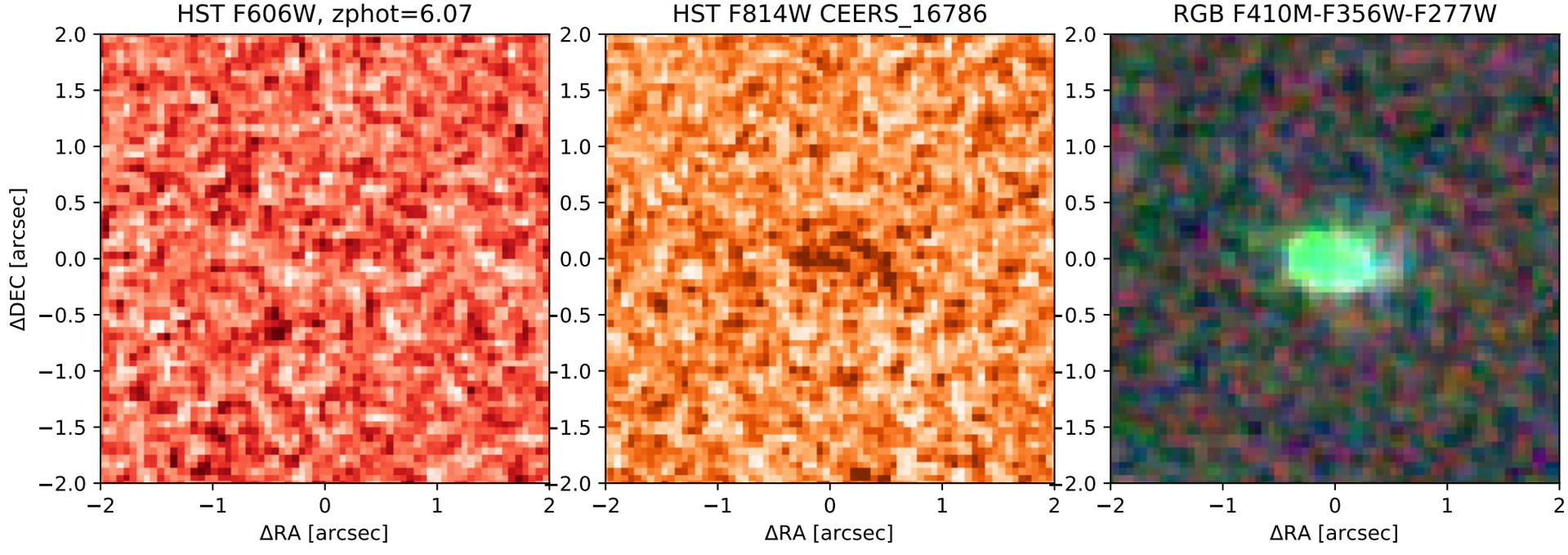
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.07
HST F814W CEERS_16786
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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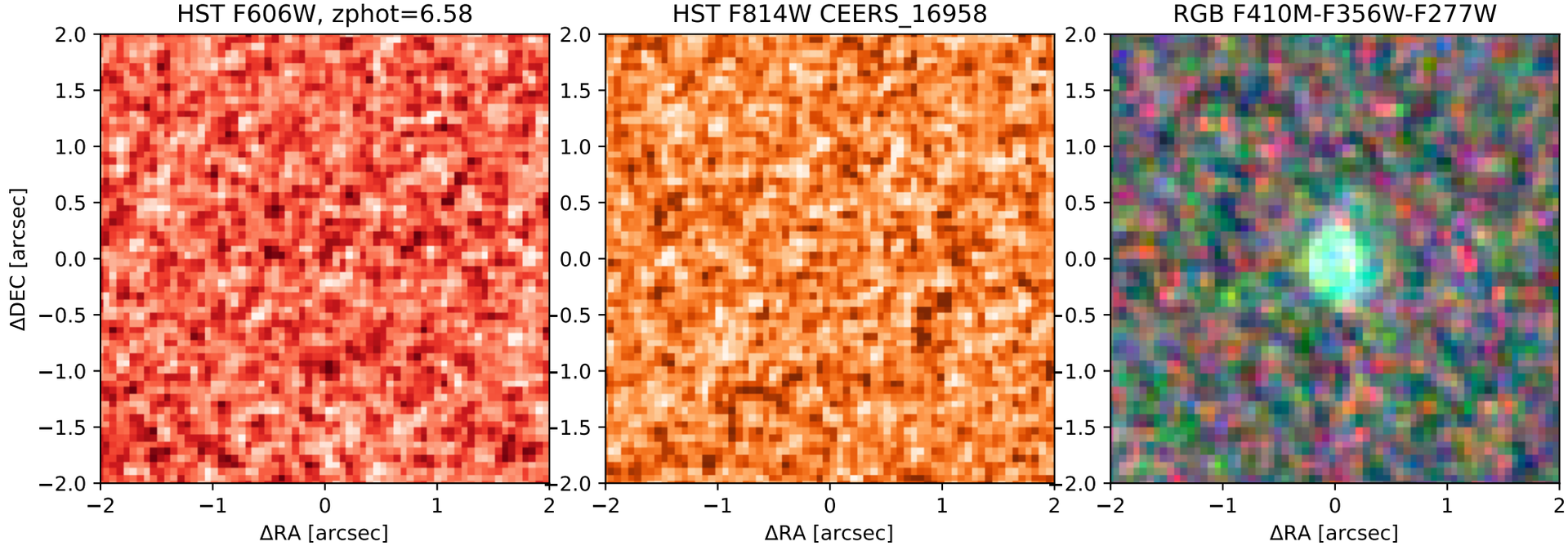
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HST F814W CEERS_16958
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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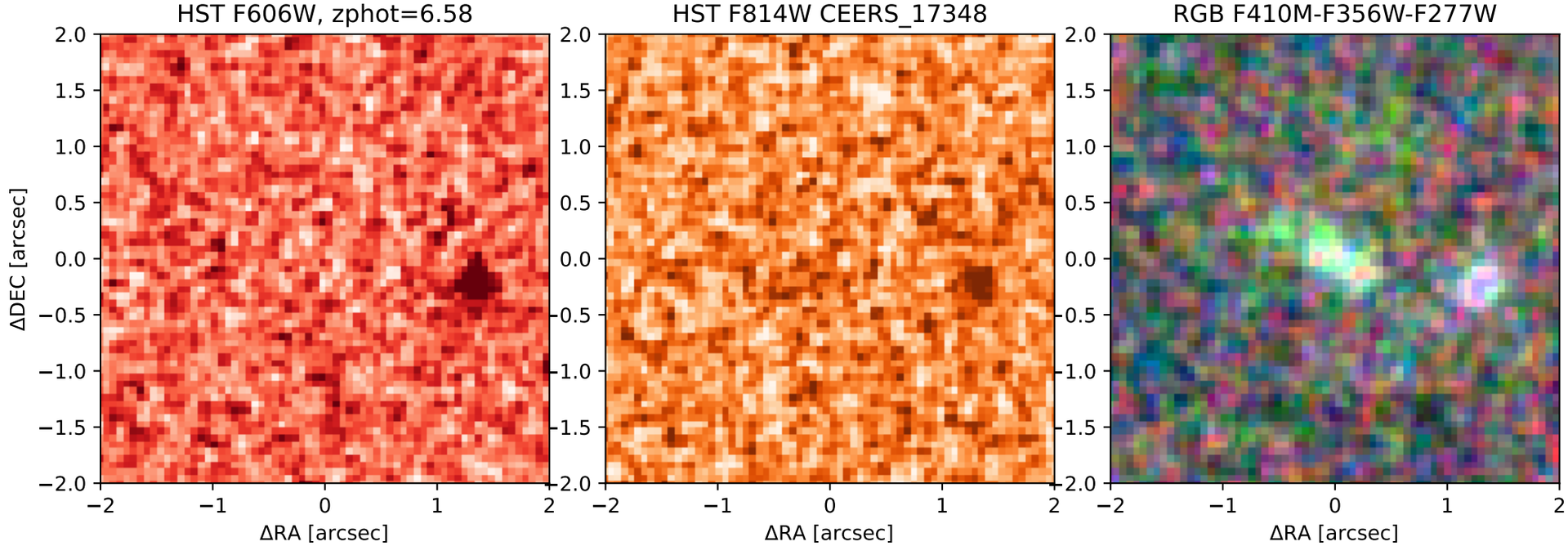
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_17348
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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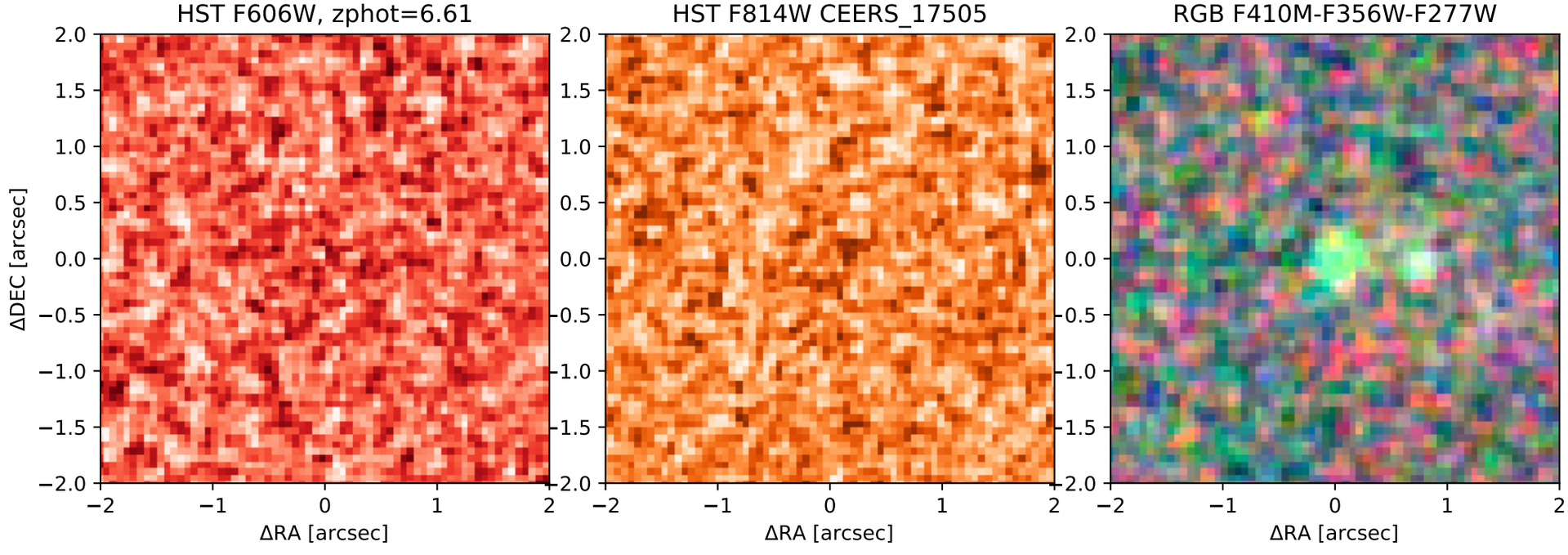
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HST F814W CEERS_17505
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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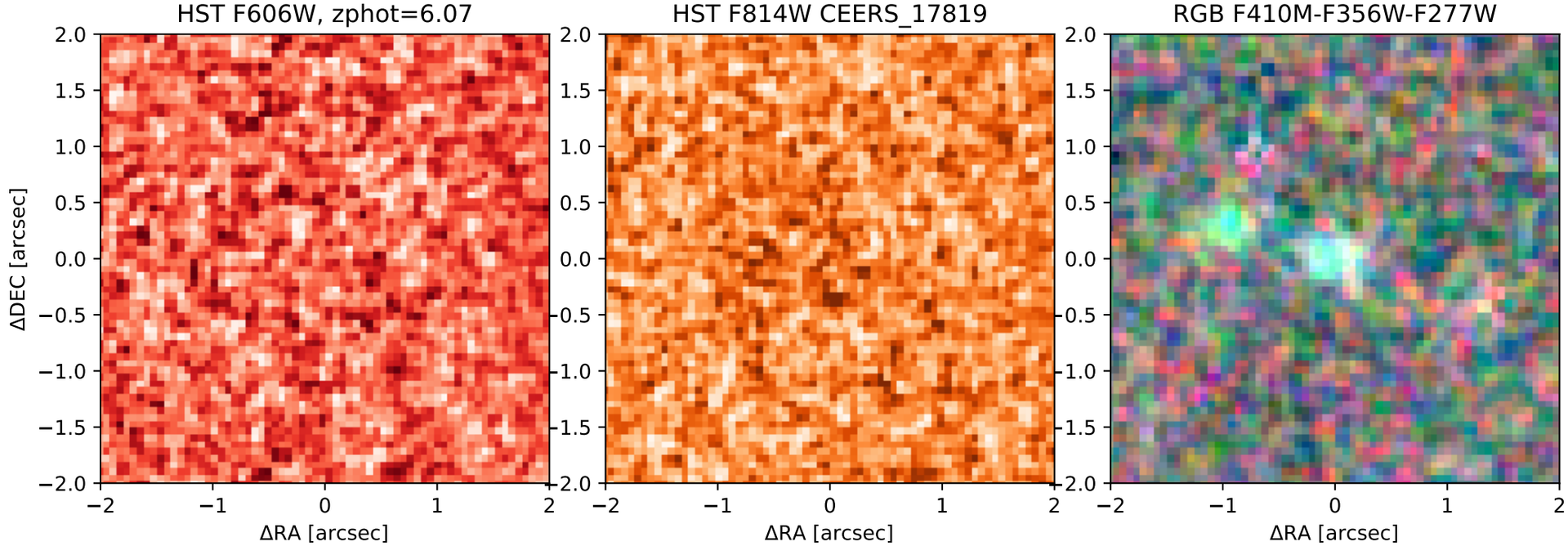
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_17819
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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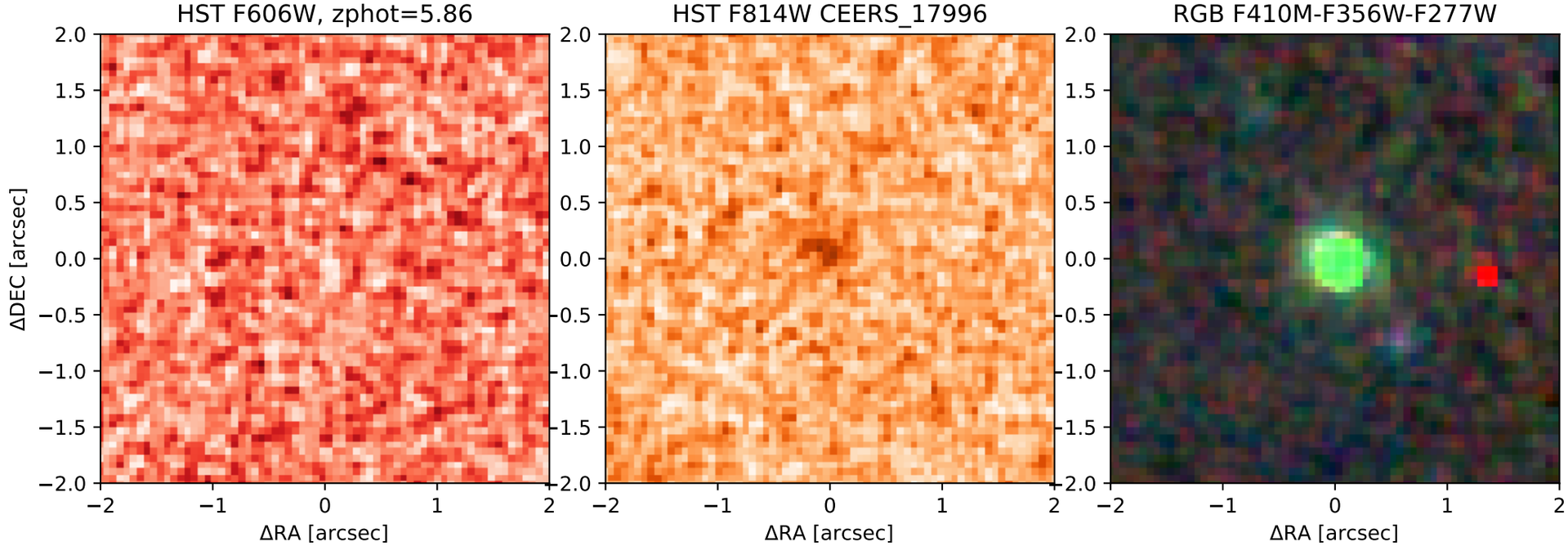
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.86
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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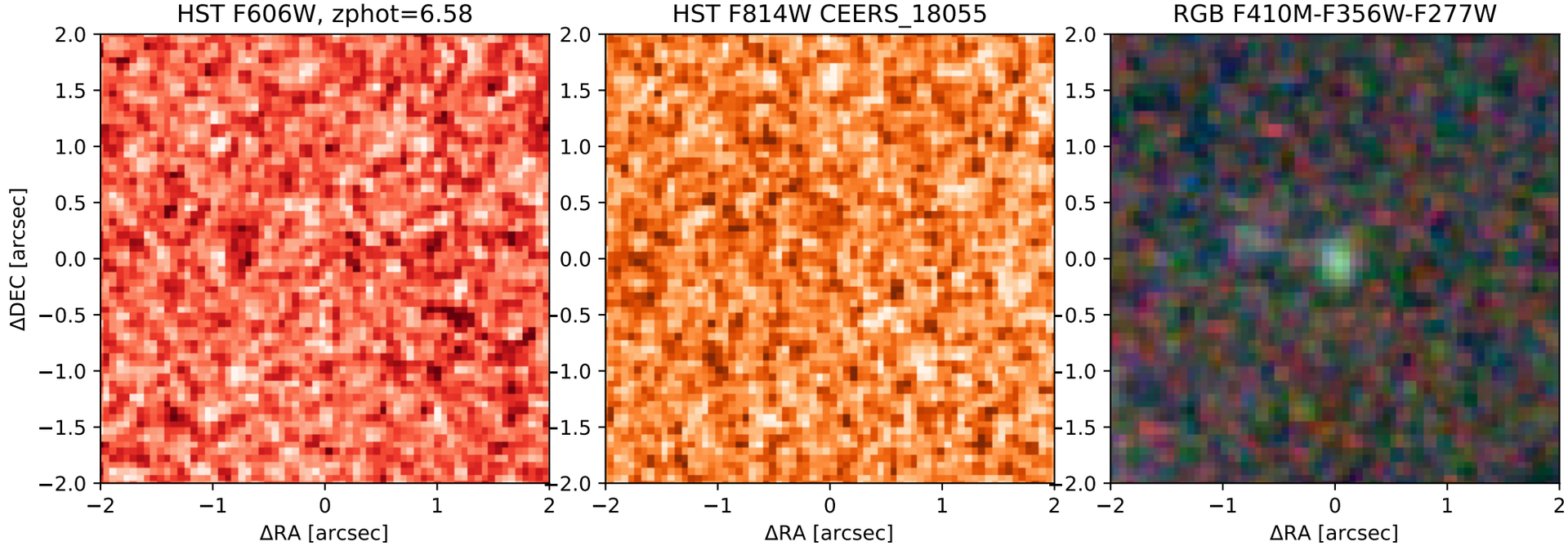
HST F606W, zphot=6.58
HST F814W CEERS_18055
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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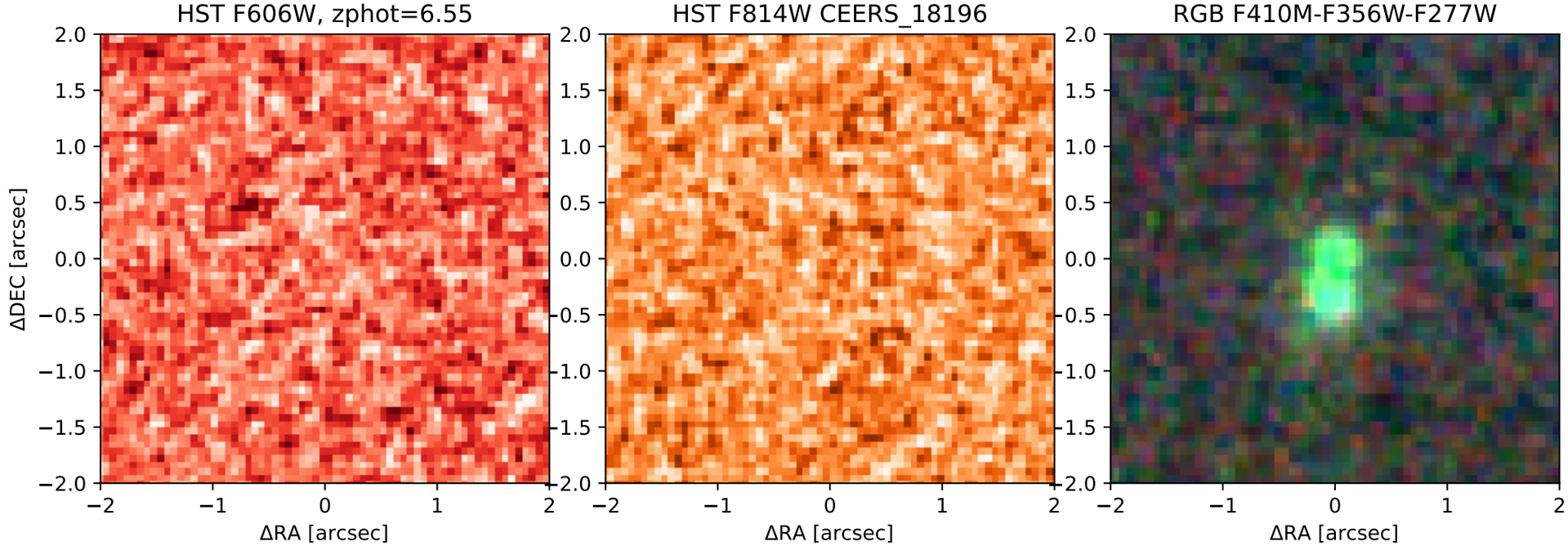
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_18196
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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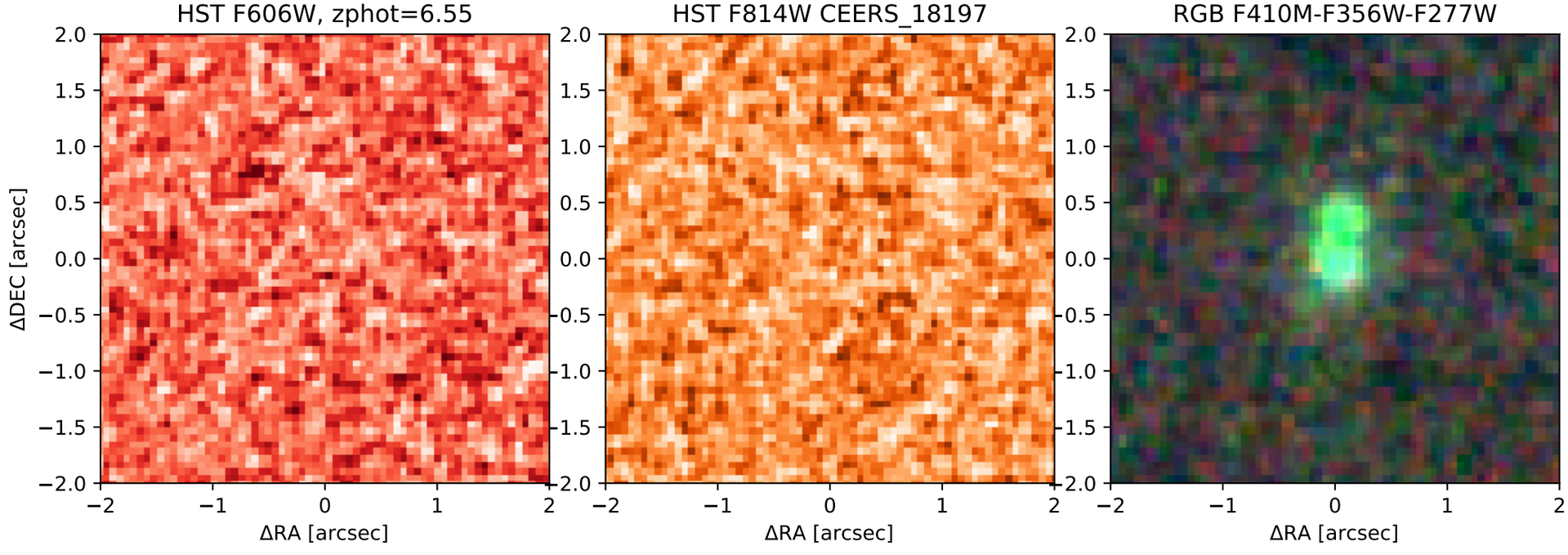
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.55
HST F814W CEERS_18197
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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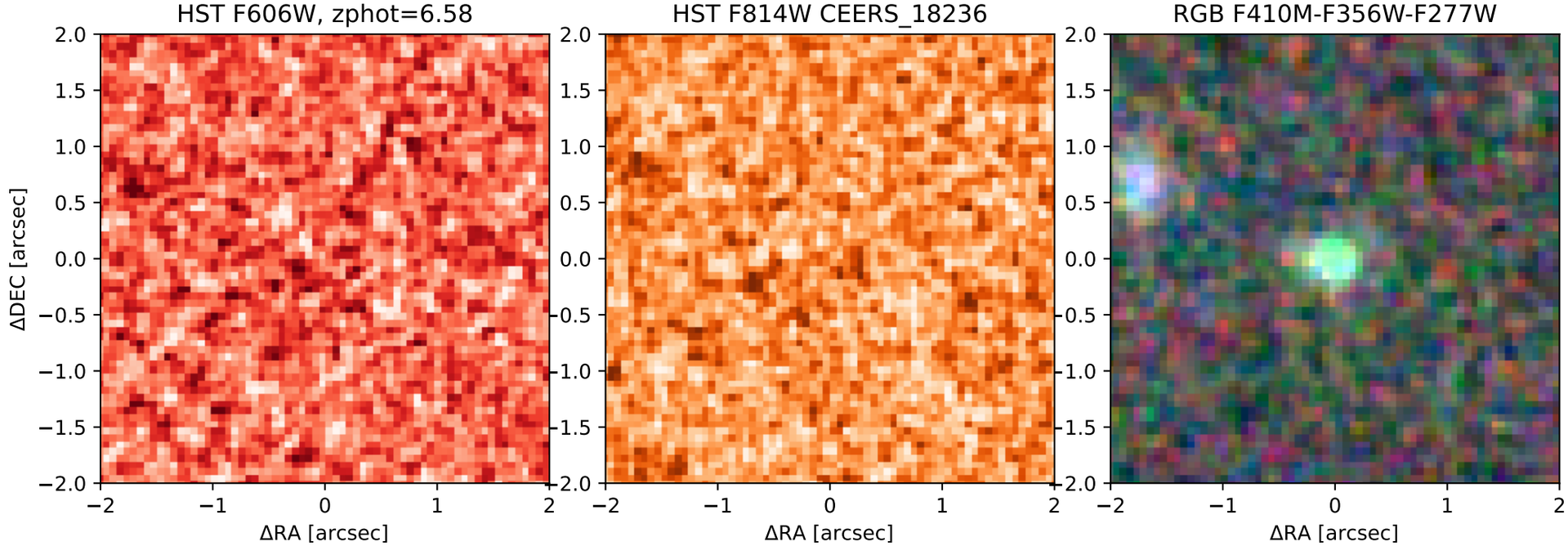
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.58
HST F814W CEERS_18236
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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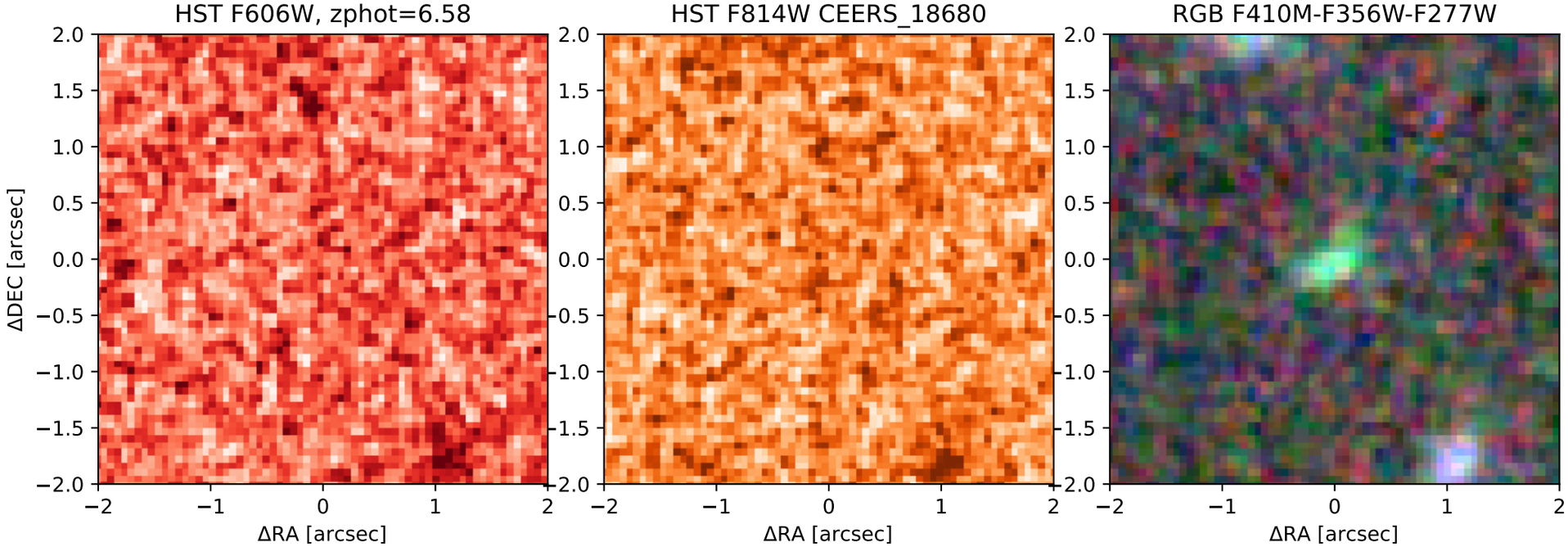
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_18680
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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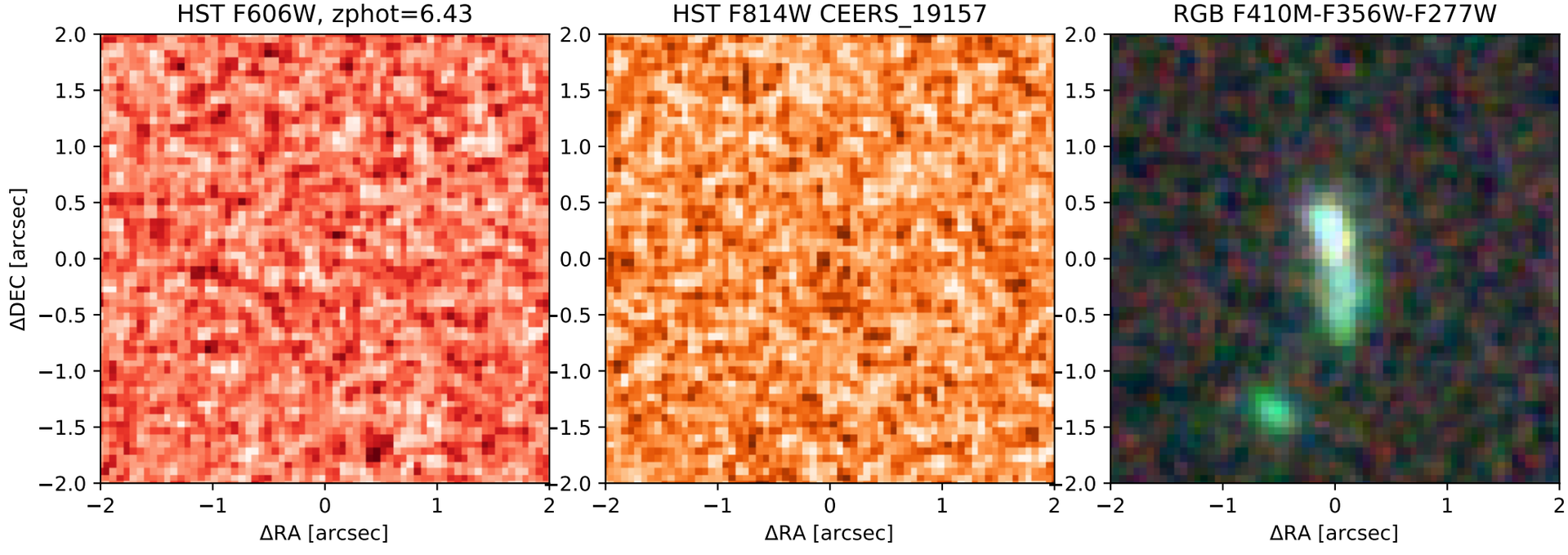
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_19157
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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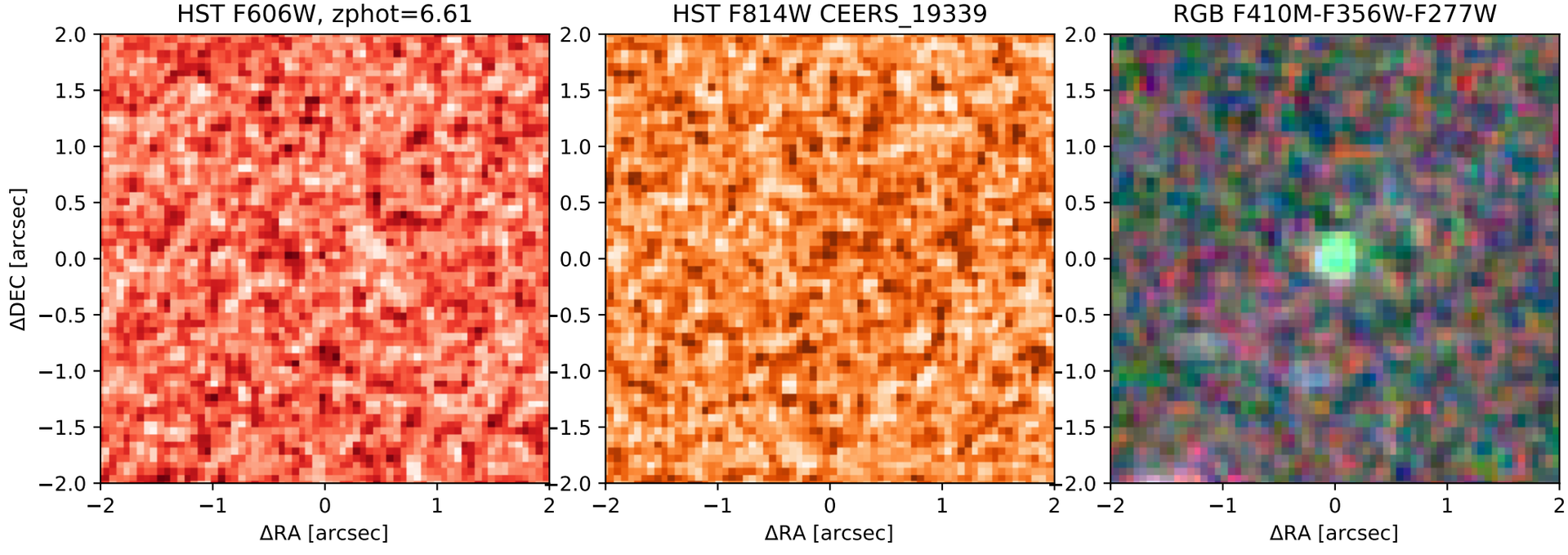
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_19339
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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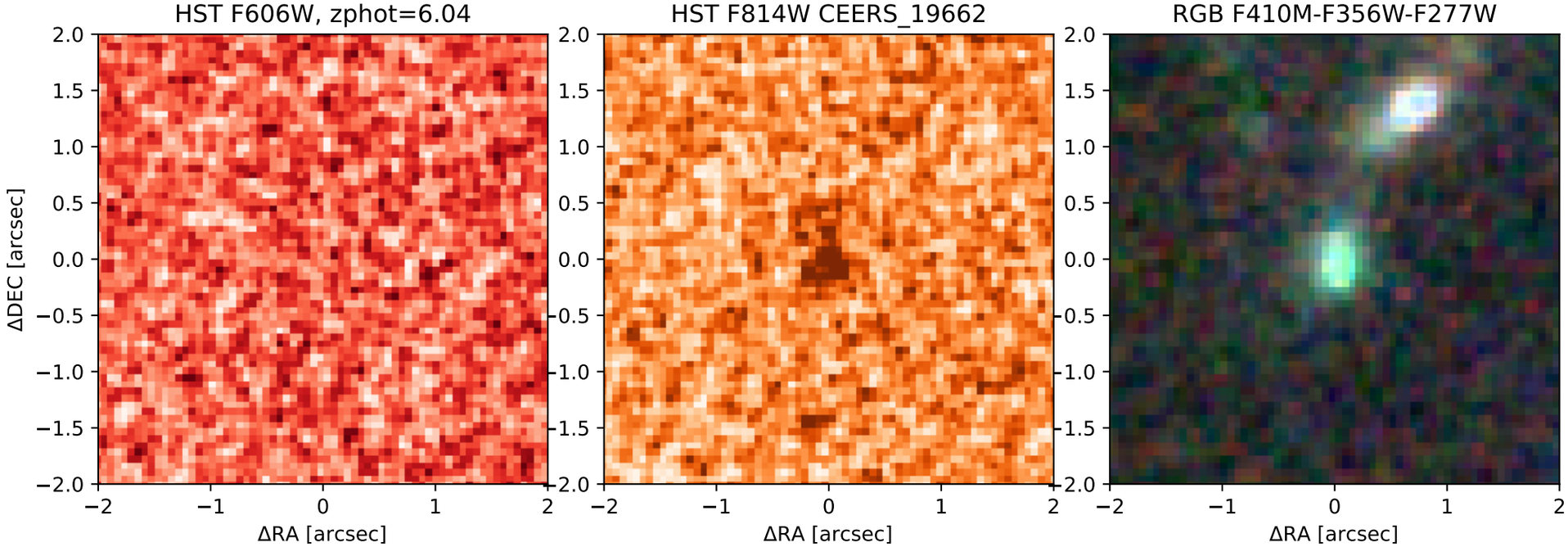
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_19662
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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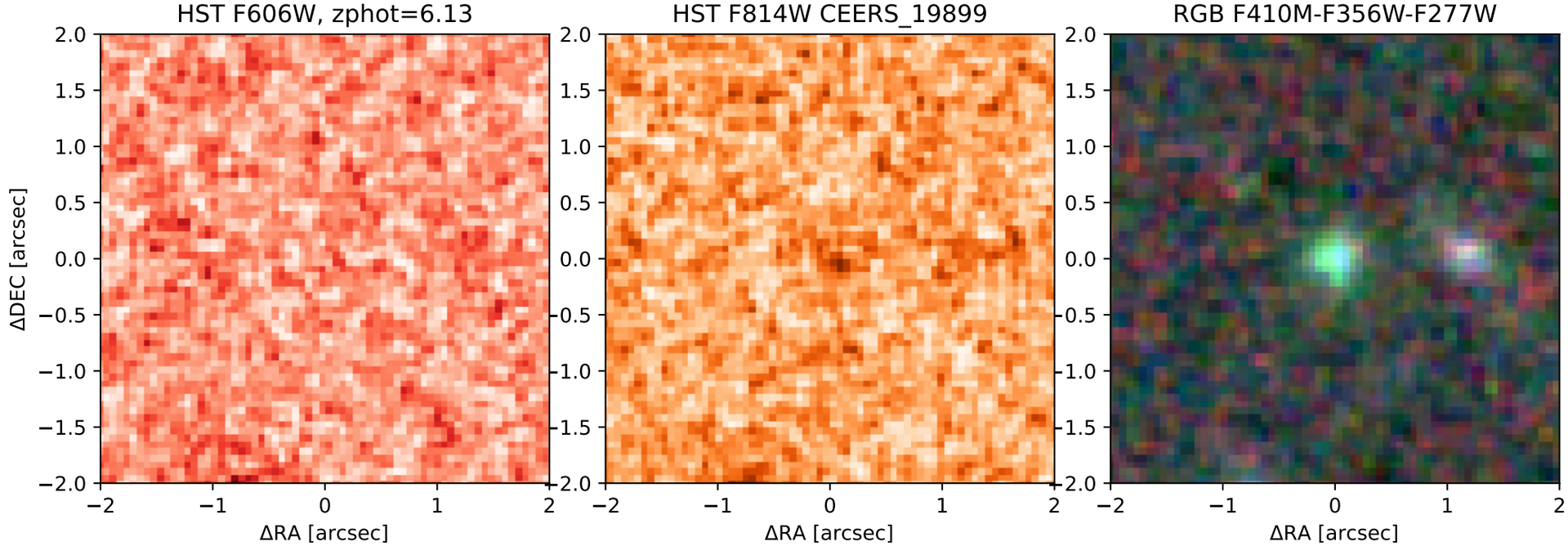
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_19899
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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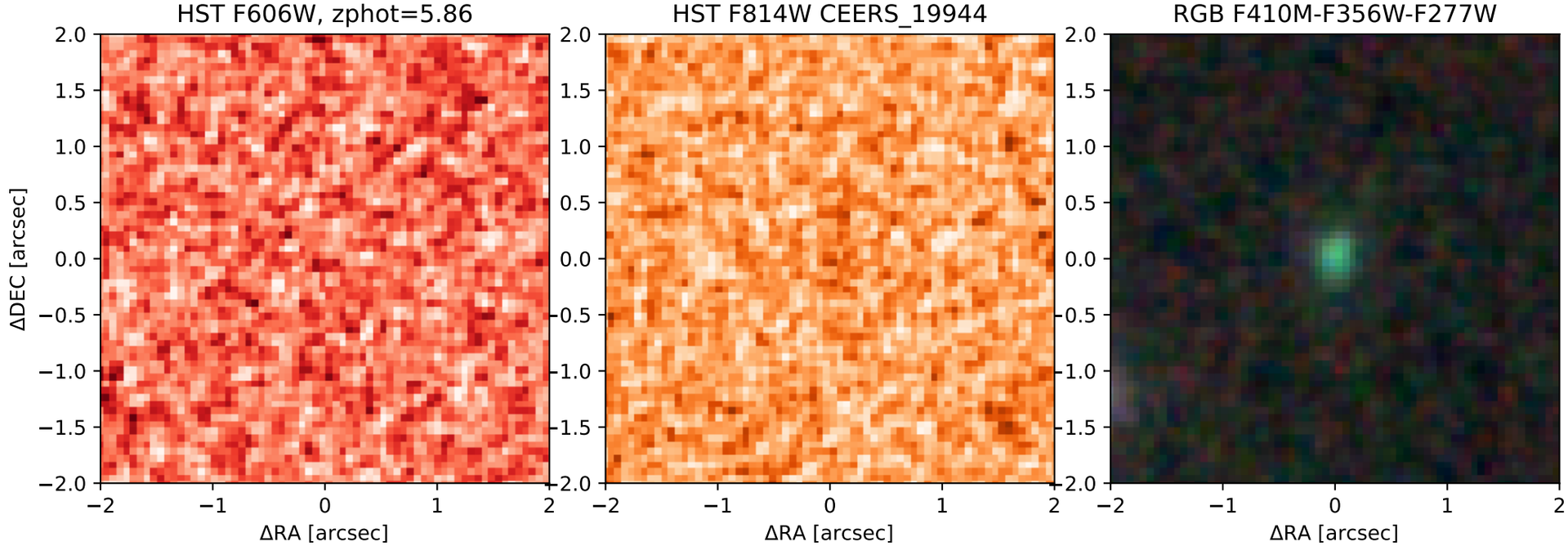
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HST F814W CEERS_19944
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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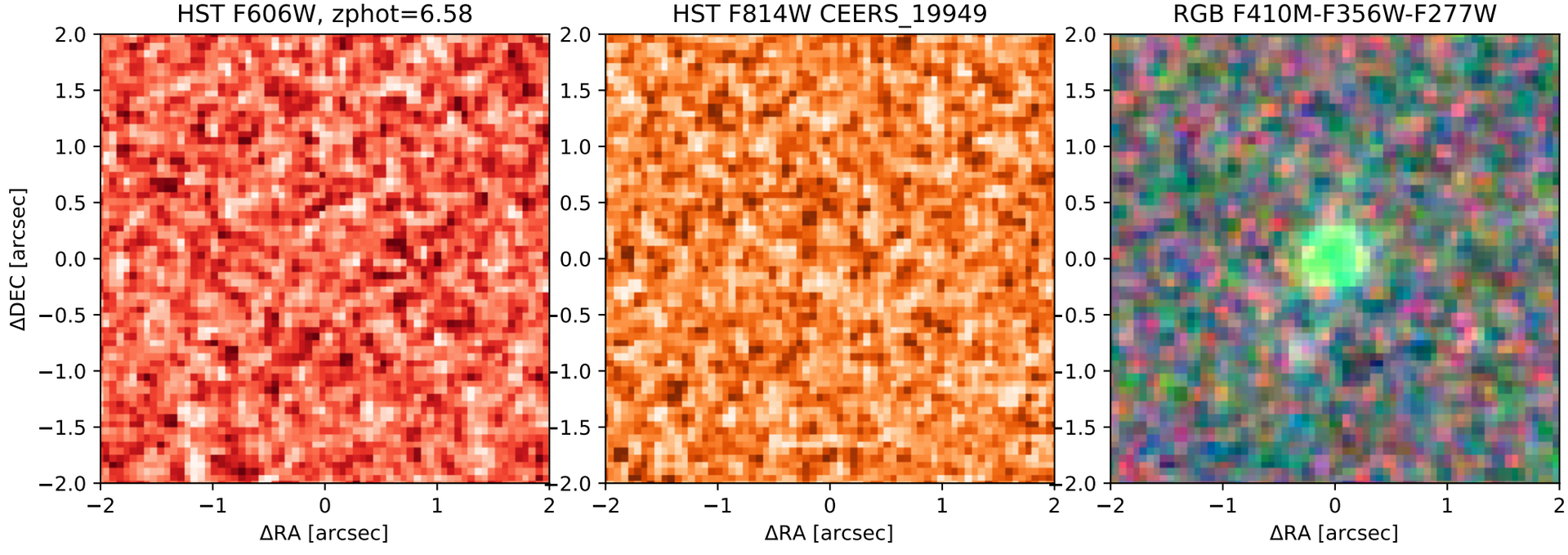
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HST F814W CEERS_19949
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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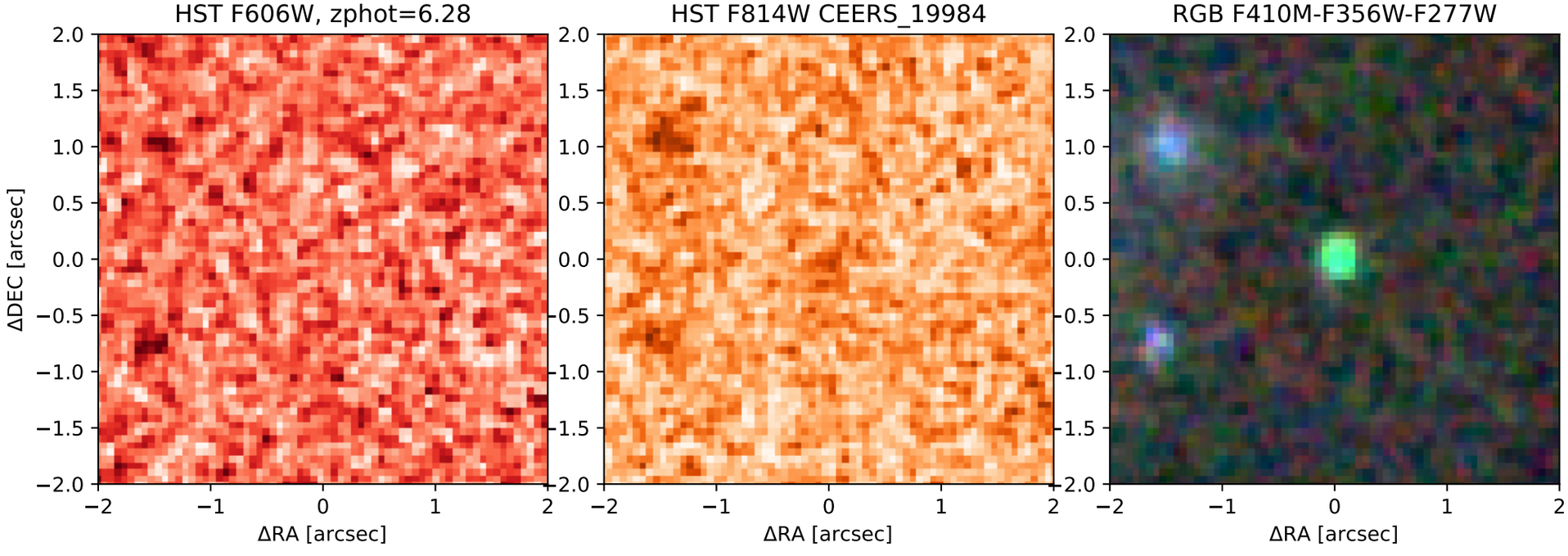
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_19984
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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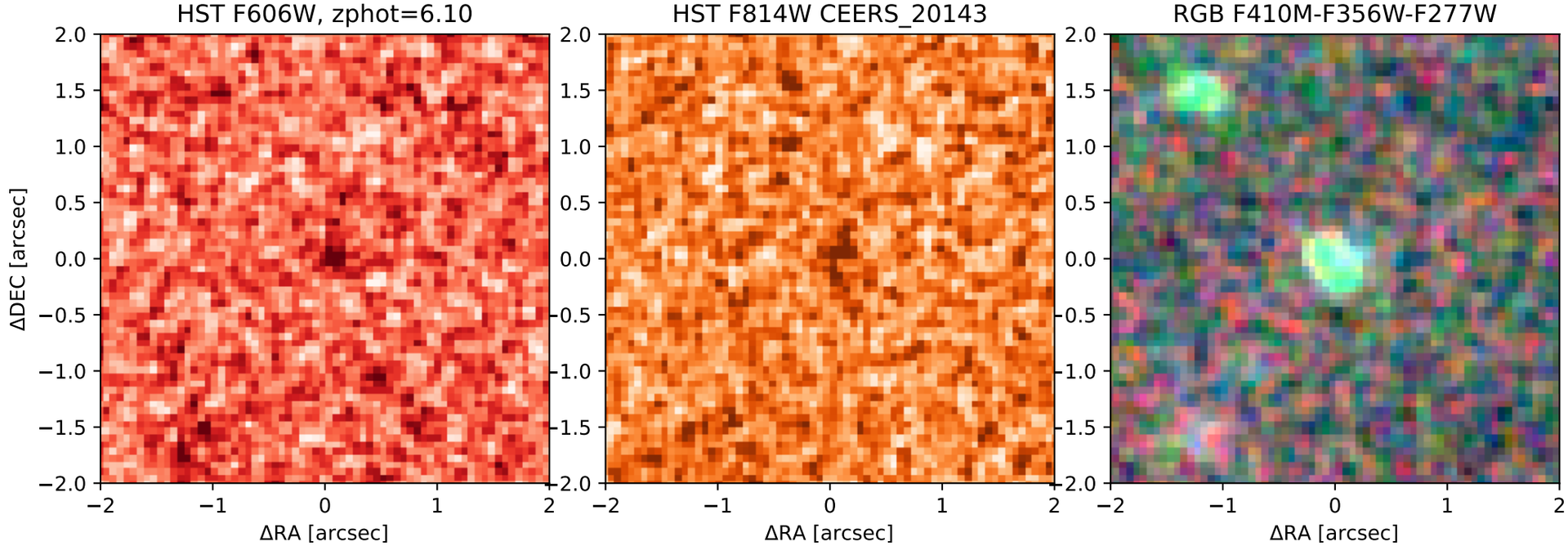
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HST F814W CEERS_20143
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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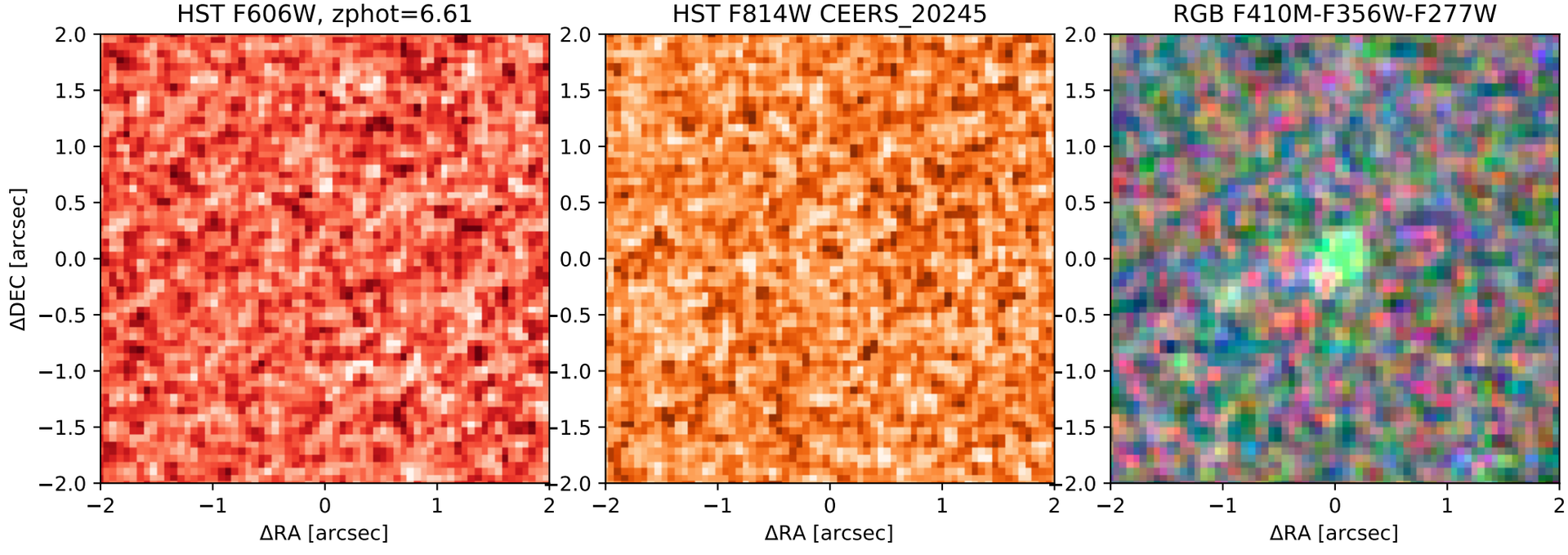
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_20245
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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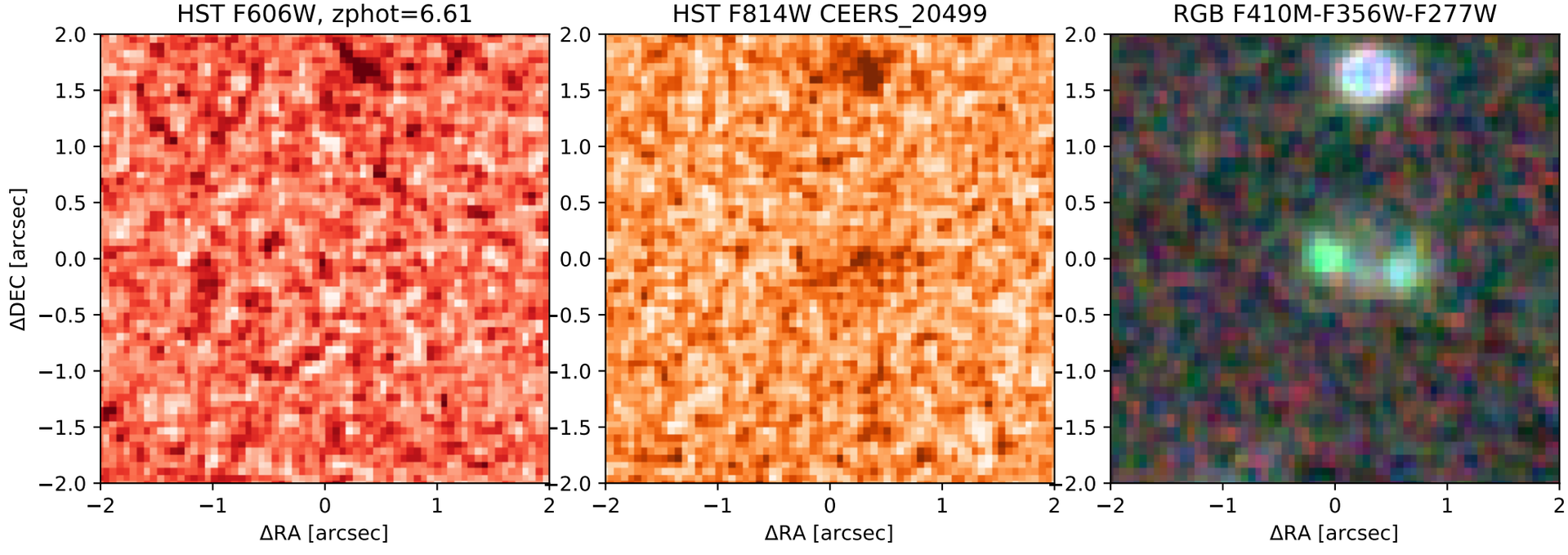
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HST F814W CEERS_20499
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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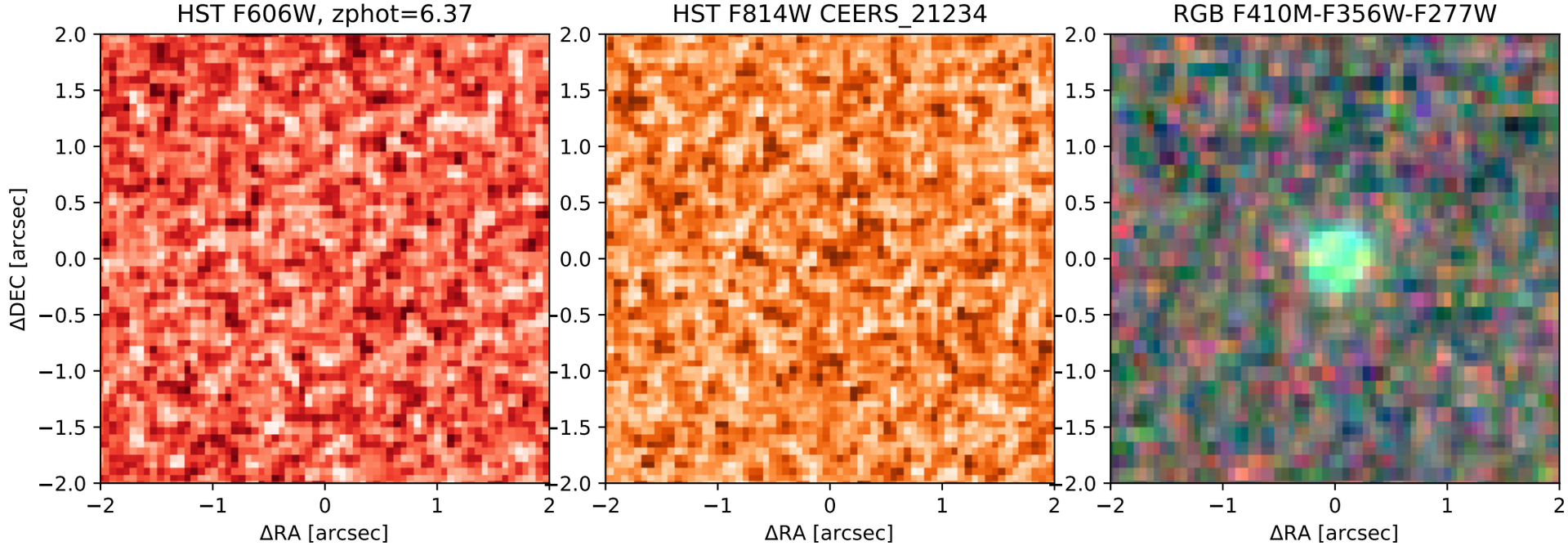
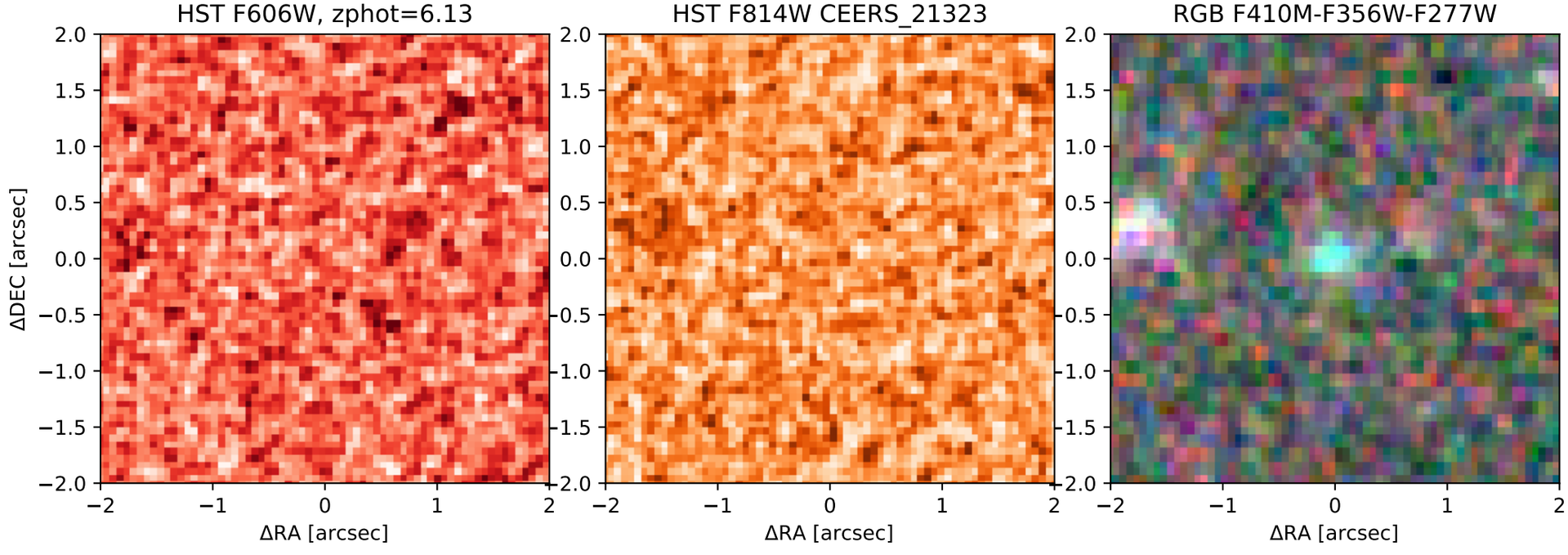
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.37
HST F814W CEERS_21234
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.13
HST F814W CEERS_21323
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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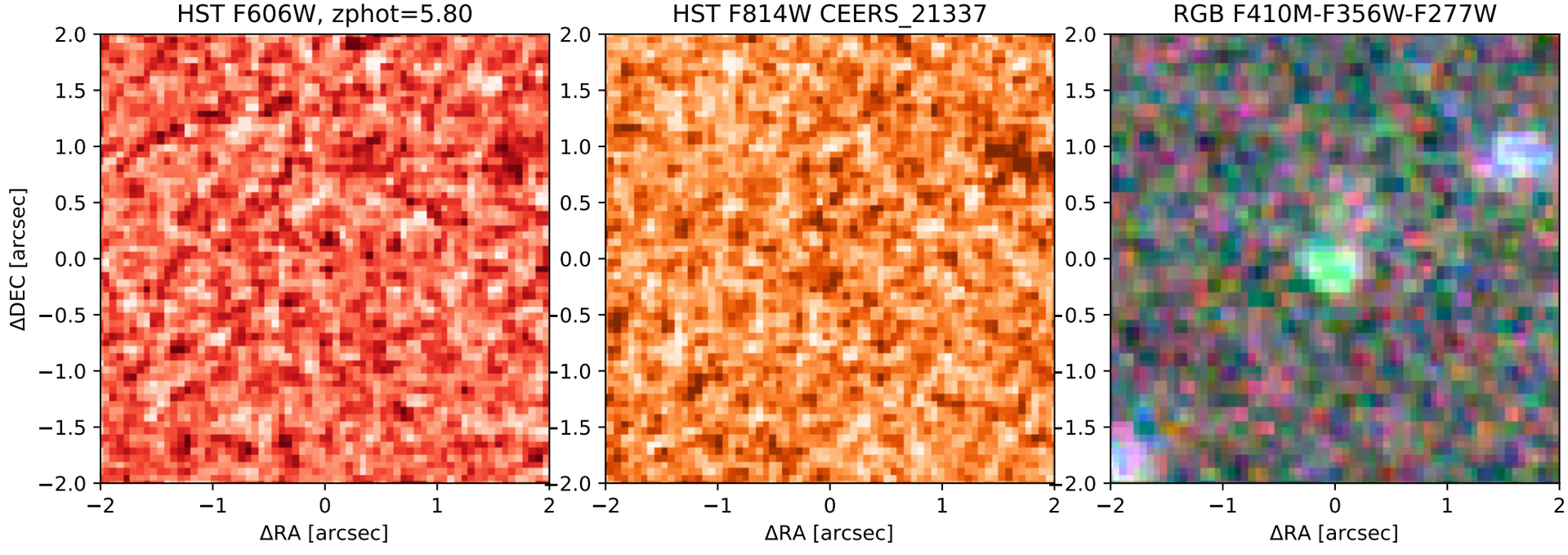
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_21337
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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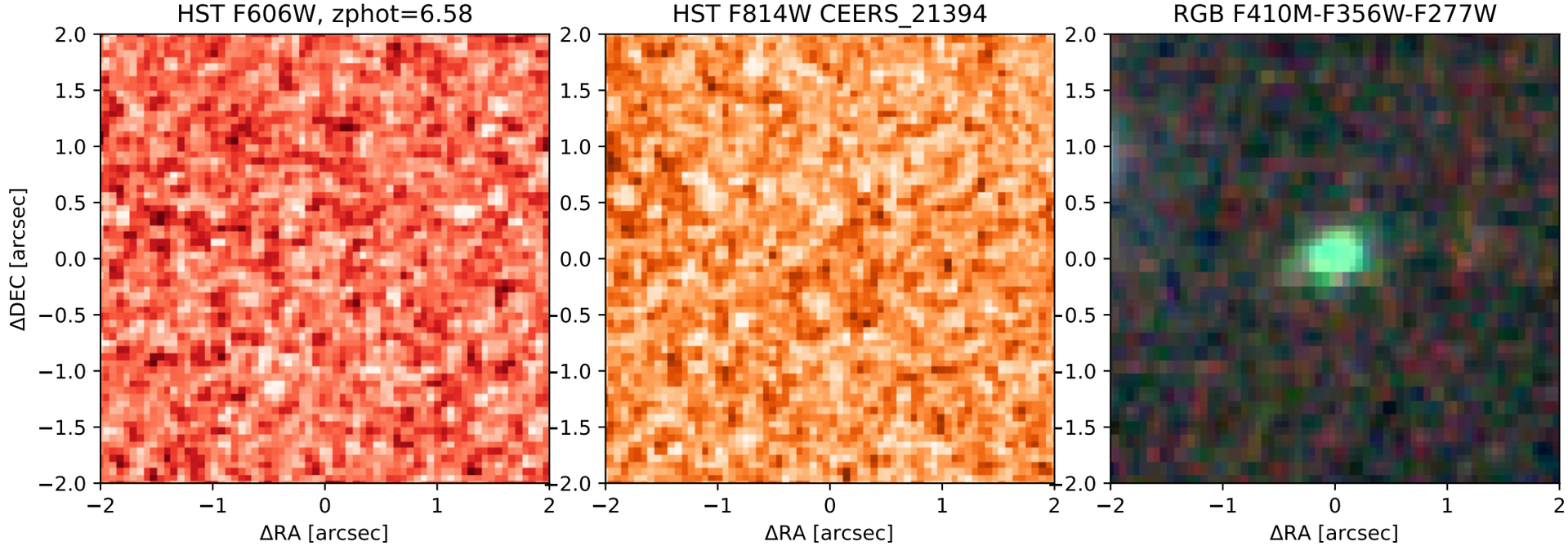
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_21394
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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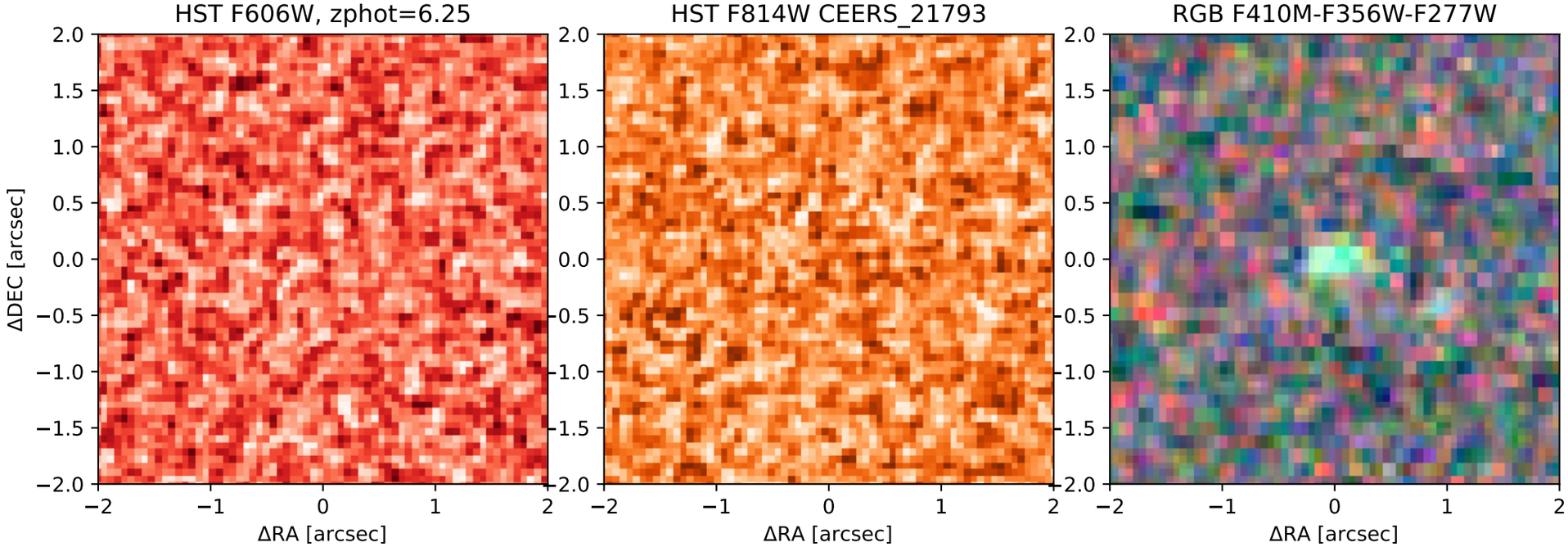
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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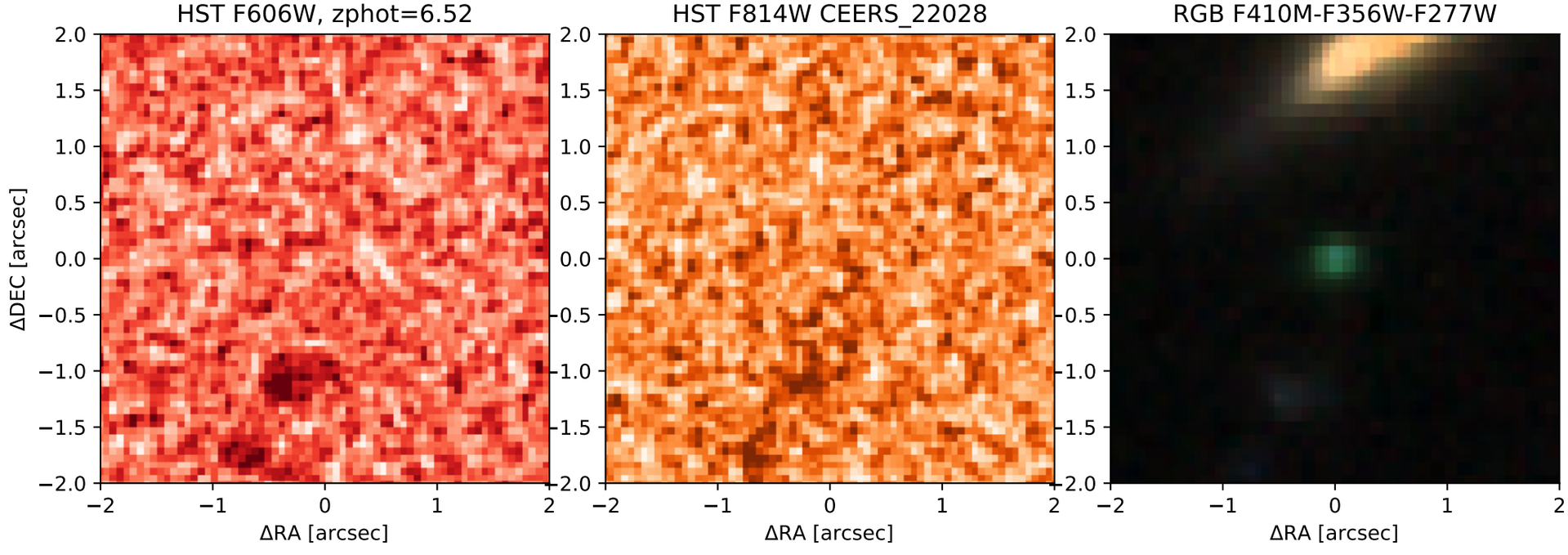
HST F814W CEERS_21793
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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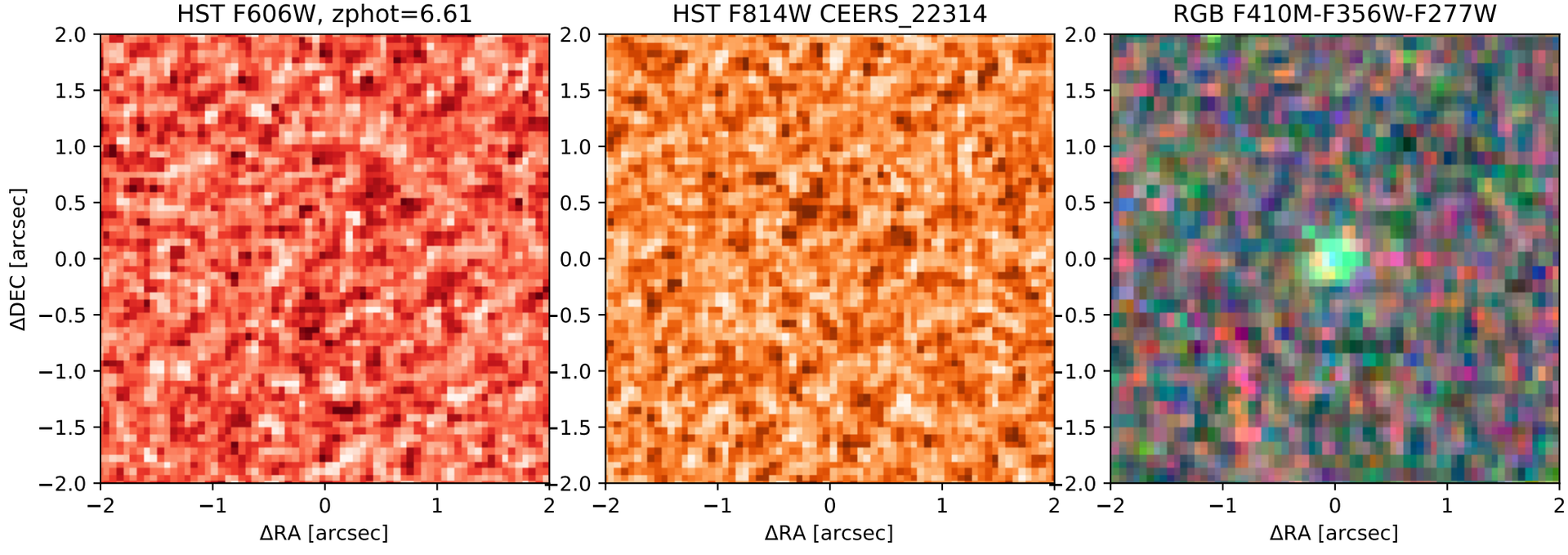
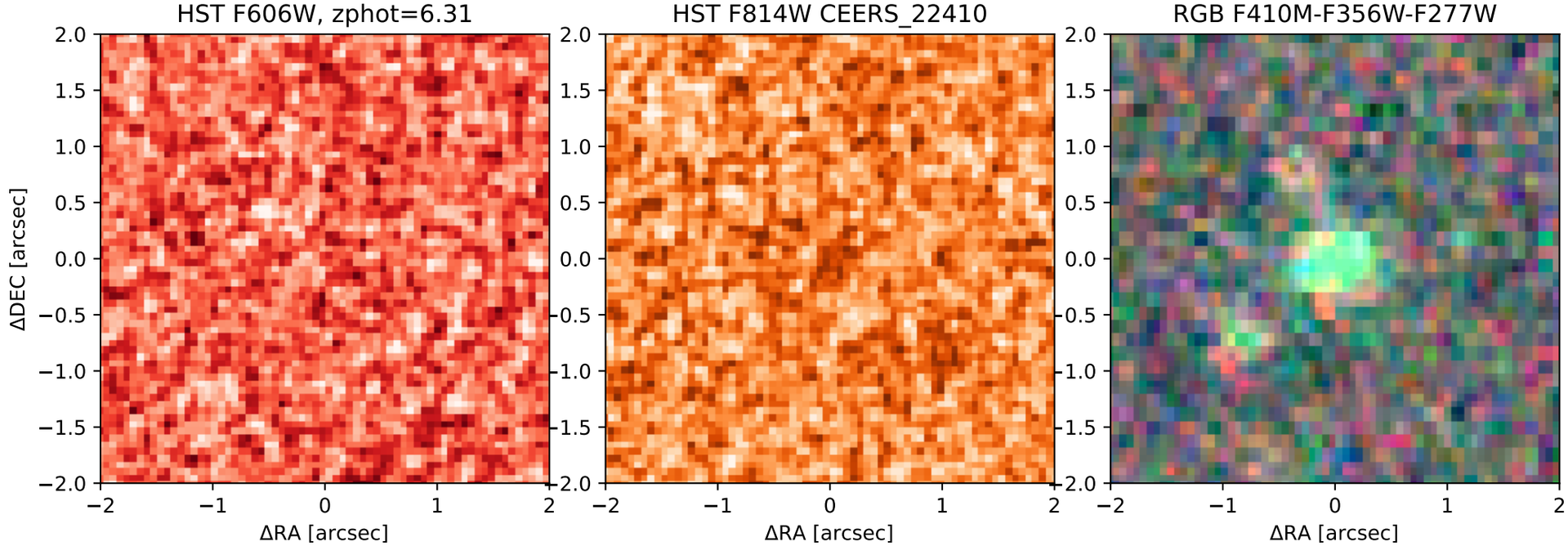
HST F814W CEERS_22028
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_22314
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_22410
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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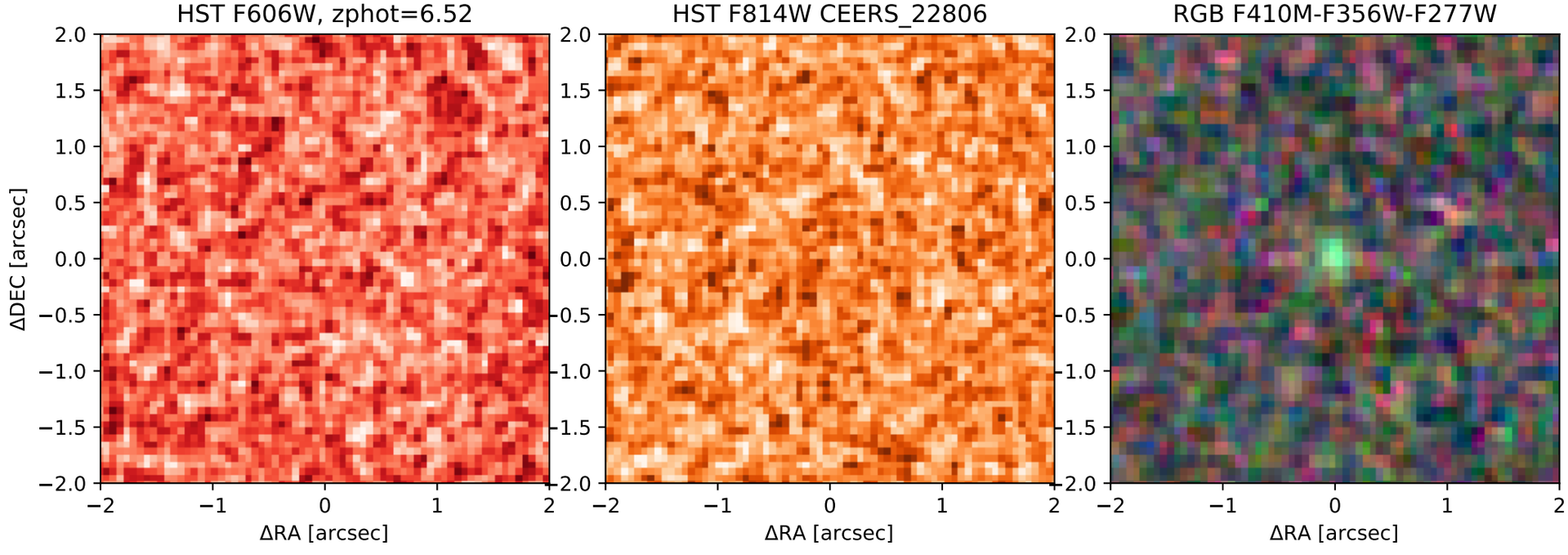
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.52
HST F814W CEERS_22806
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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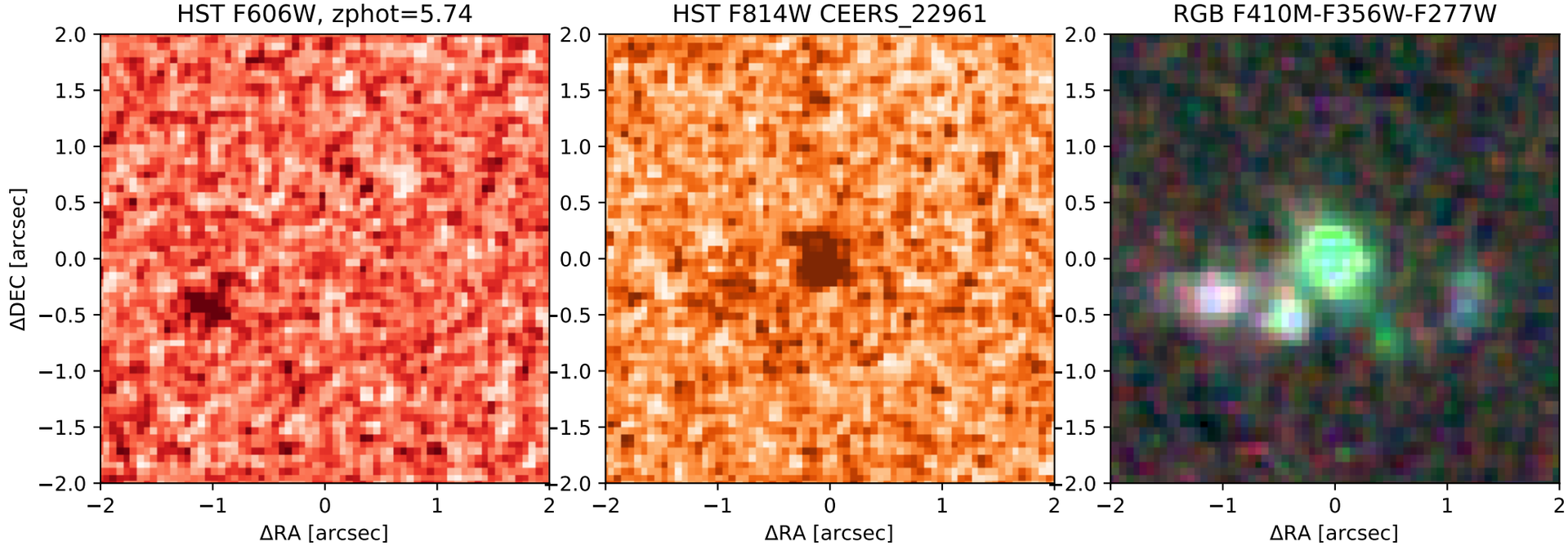
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_22961
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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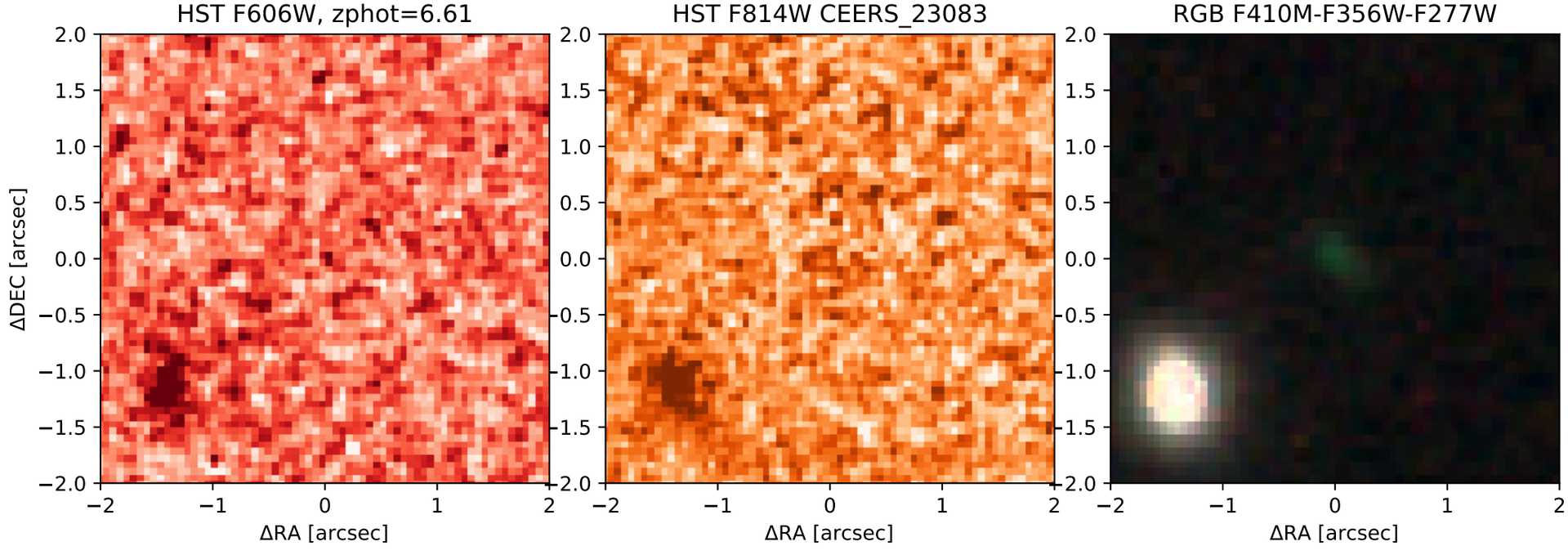
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_23083
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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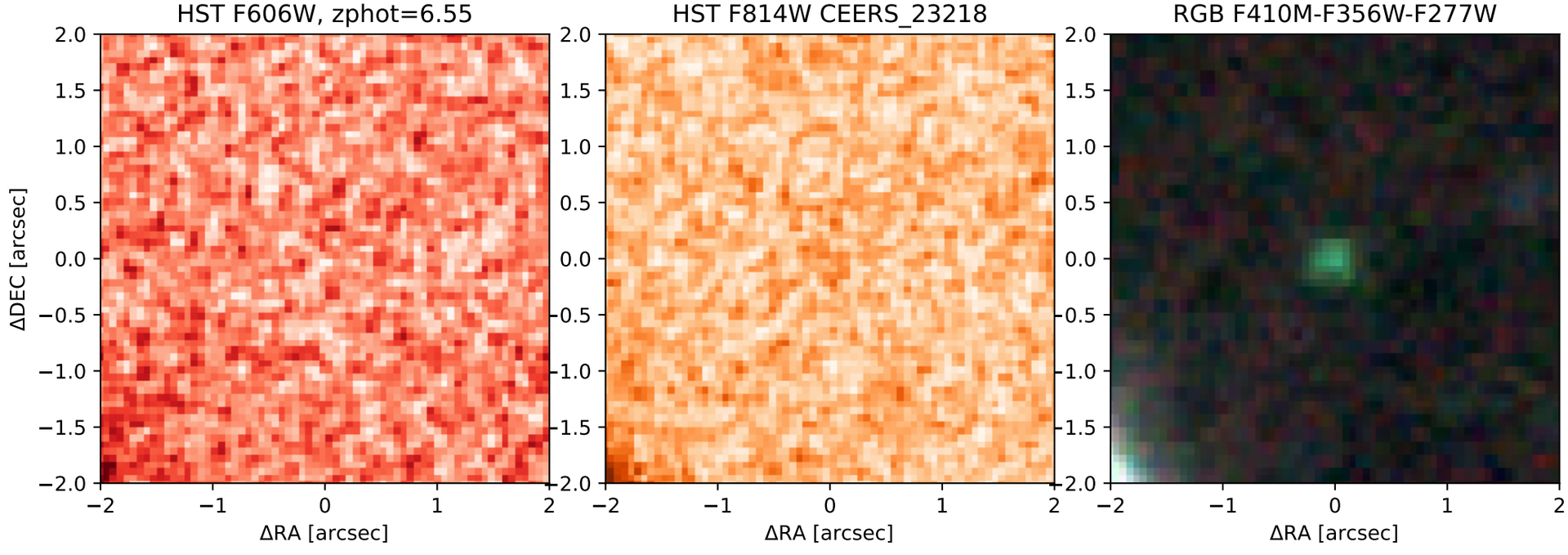
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HST F814W CEERS_23218
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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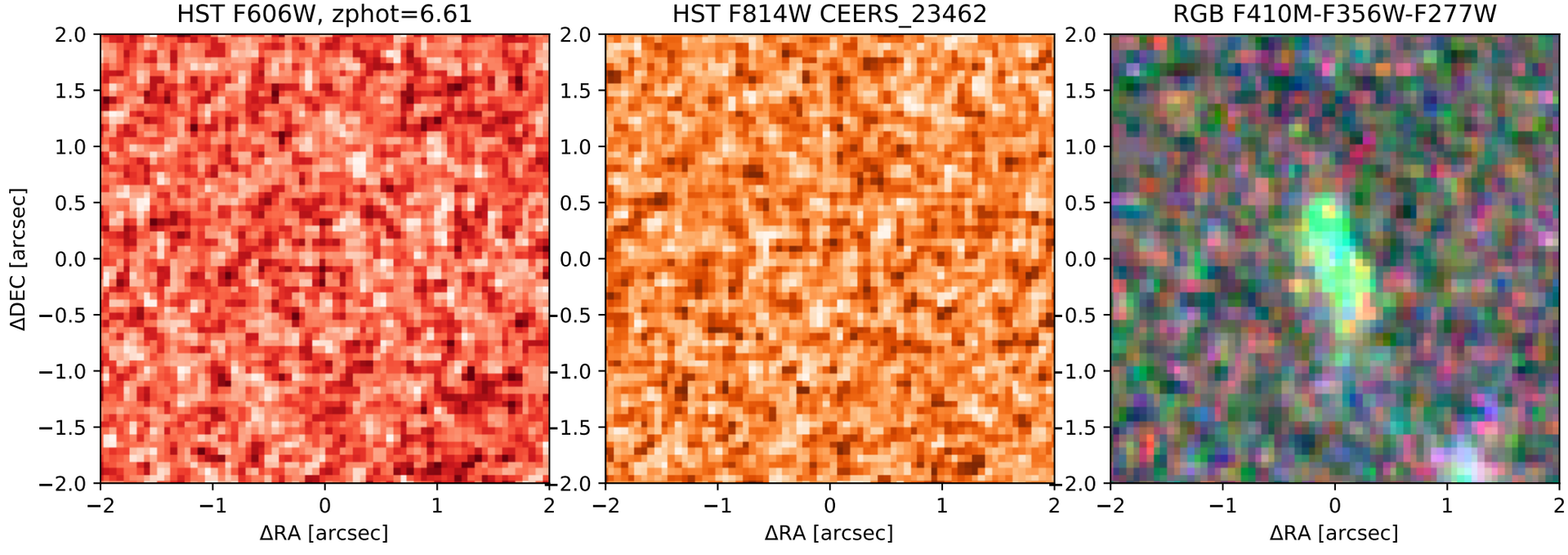
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HST F814W CEERS_23462
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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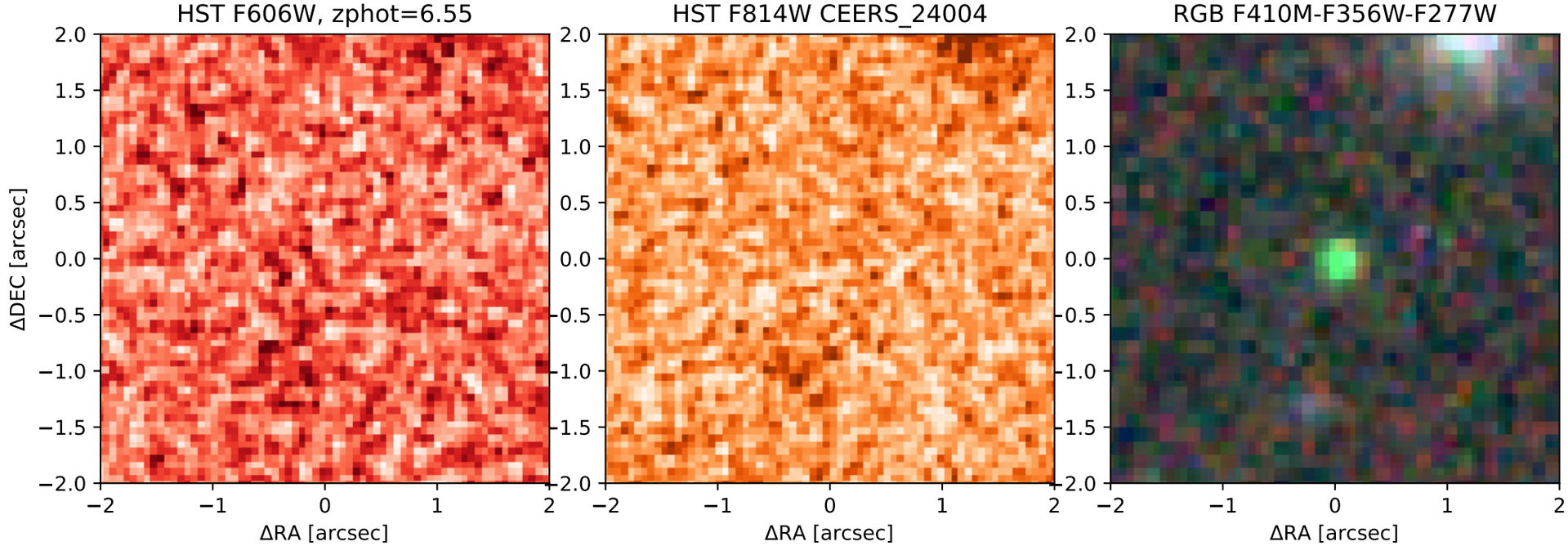
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_24004
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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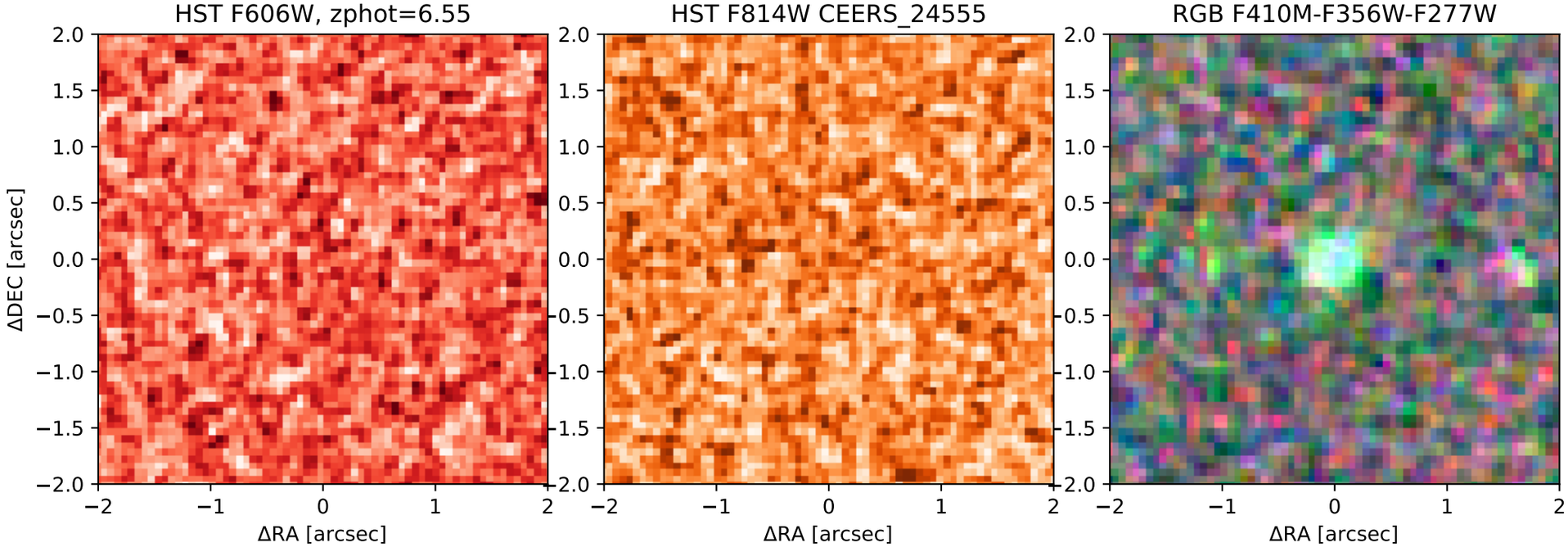
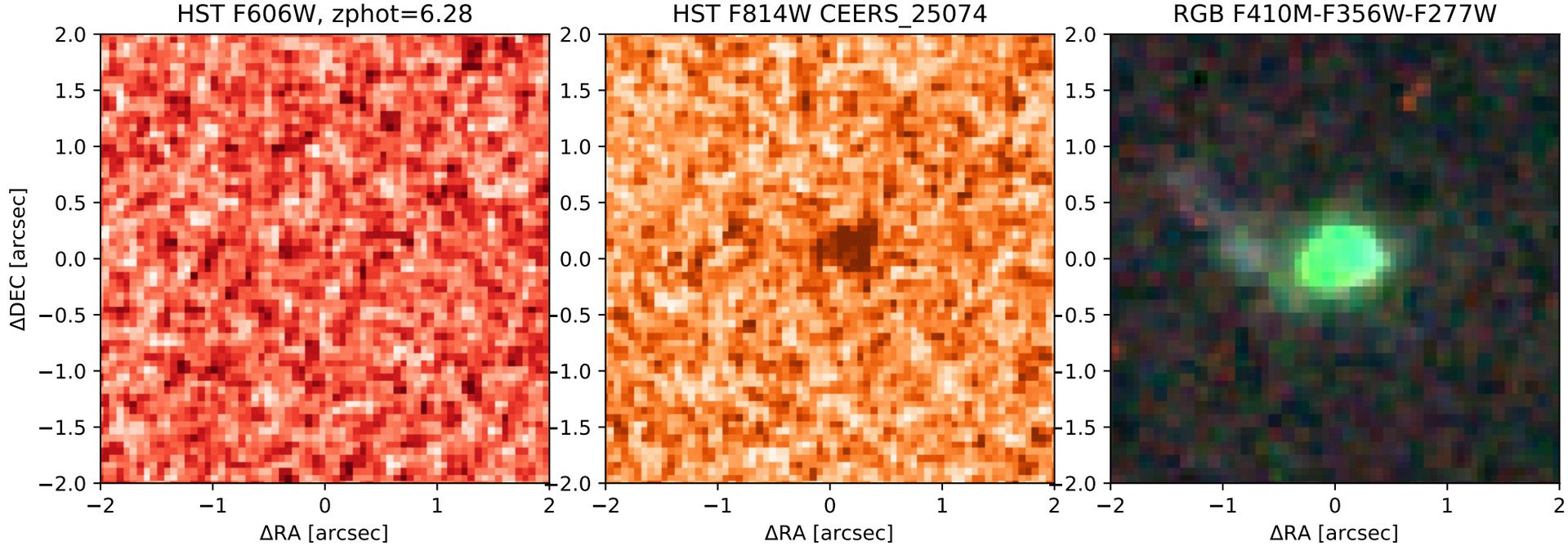
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.55
HST F814W CEERS_24555
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.28
HST F814W CEERS_25074
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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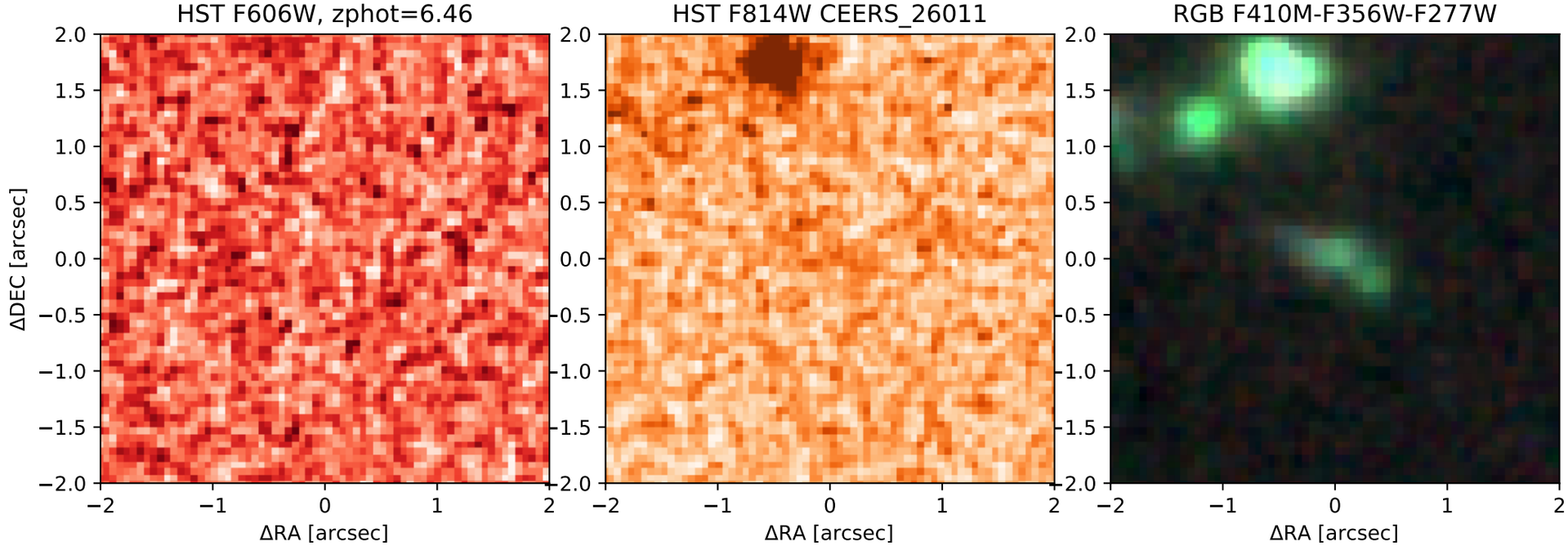
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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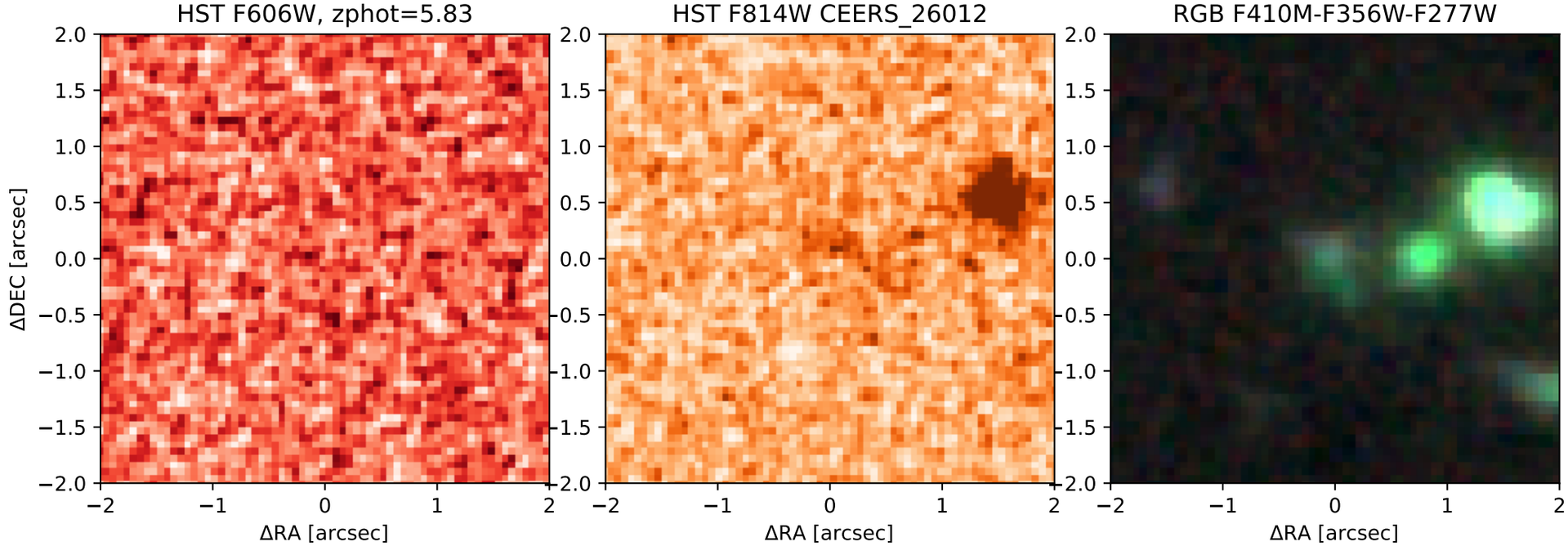
HST F814W CEERS_26011
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.83
HST F814W CEERS_26012
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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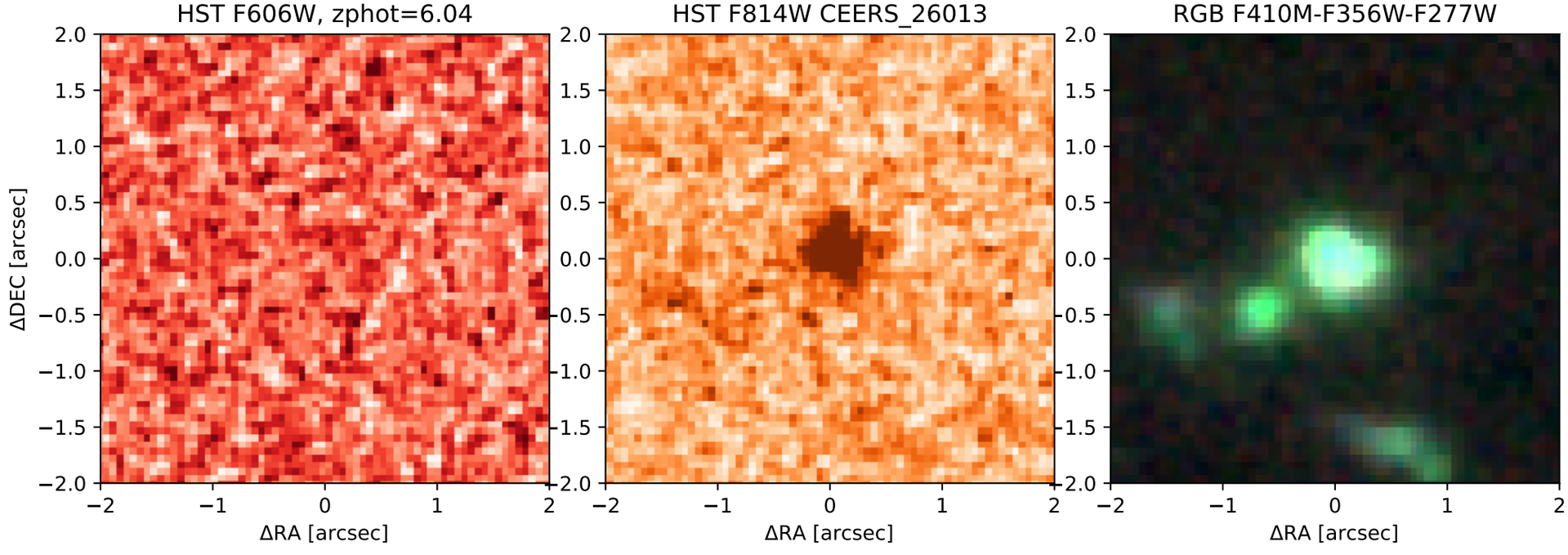
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.04
HST F814W CEERS_26013
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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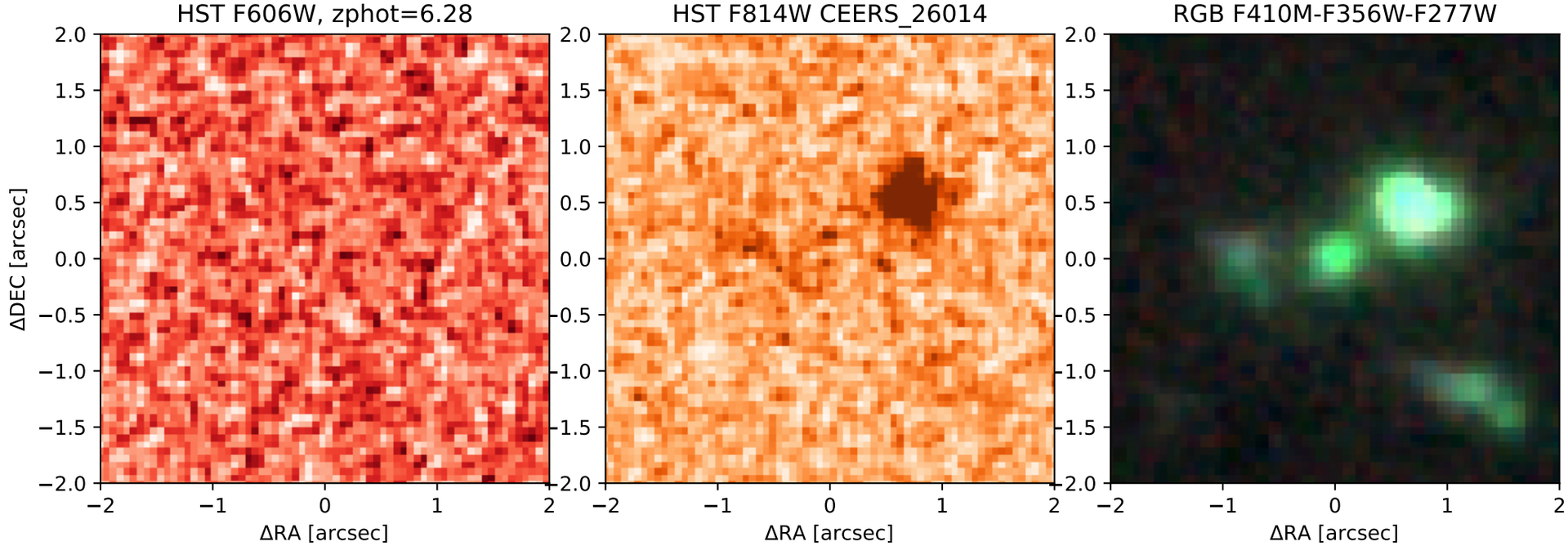
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.28
HST F814W CEERS_26014
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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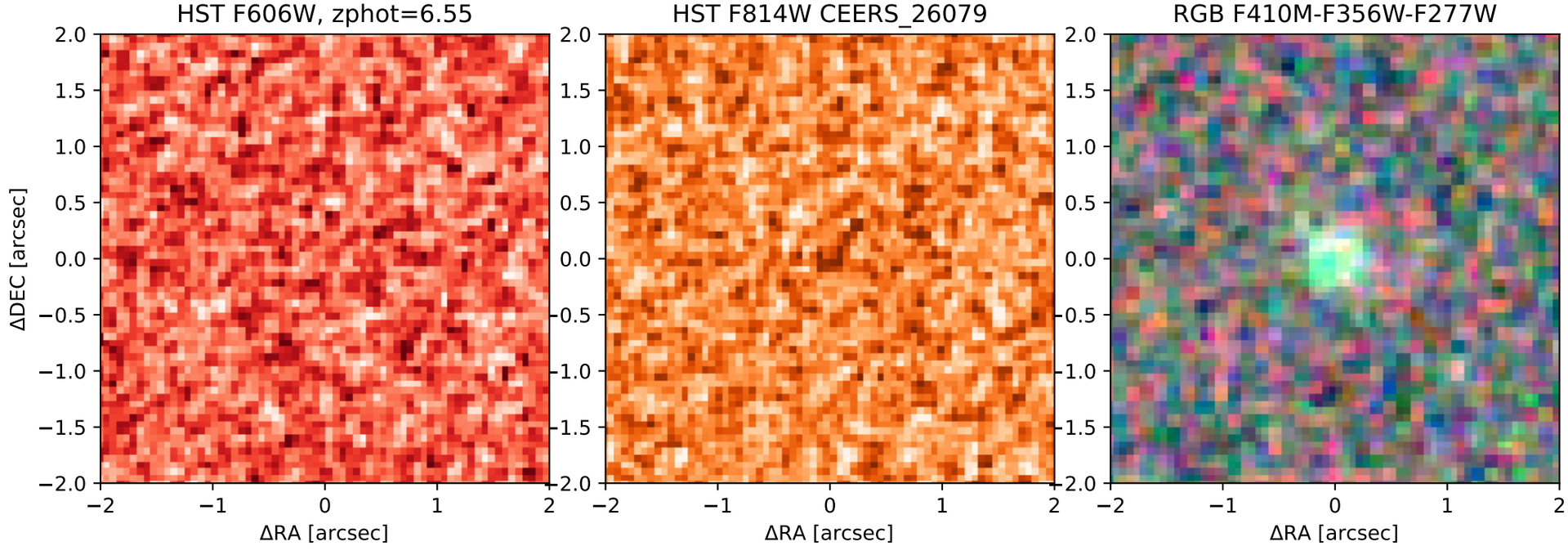
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.55
HST F814W CEERS_26079
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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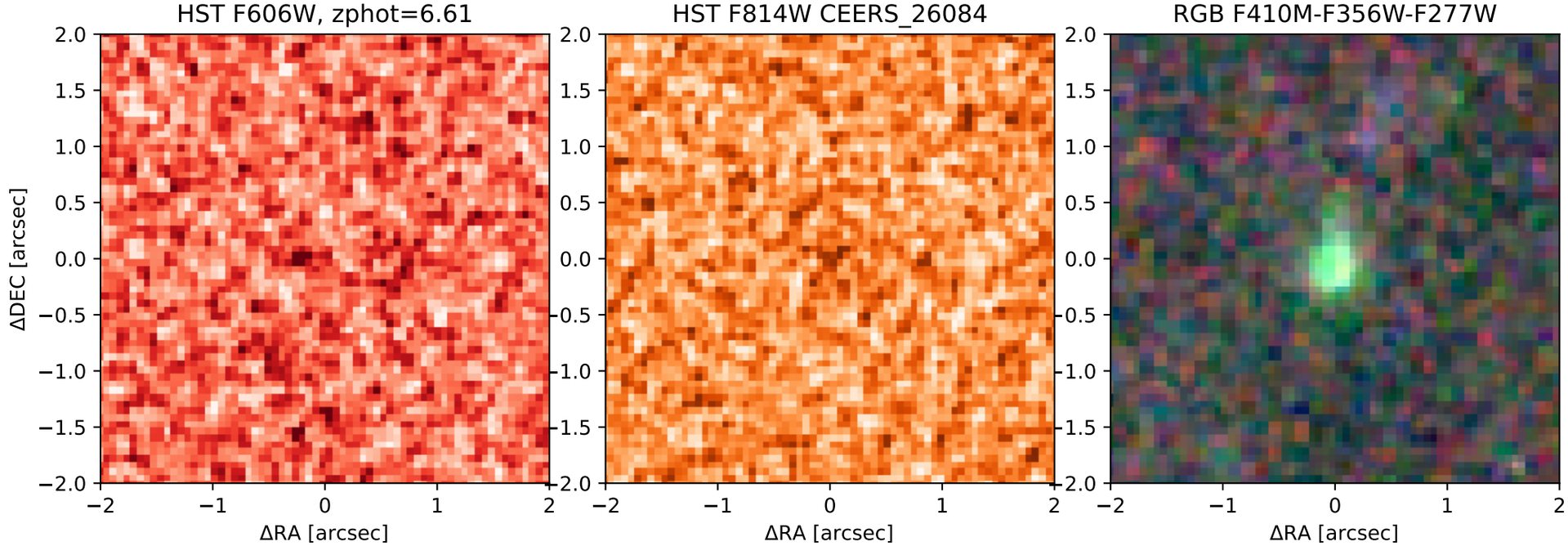
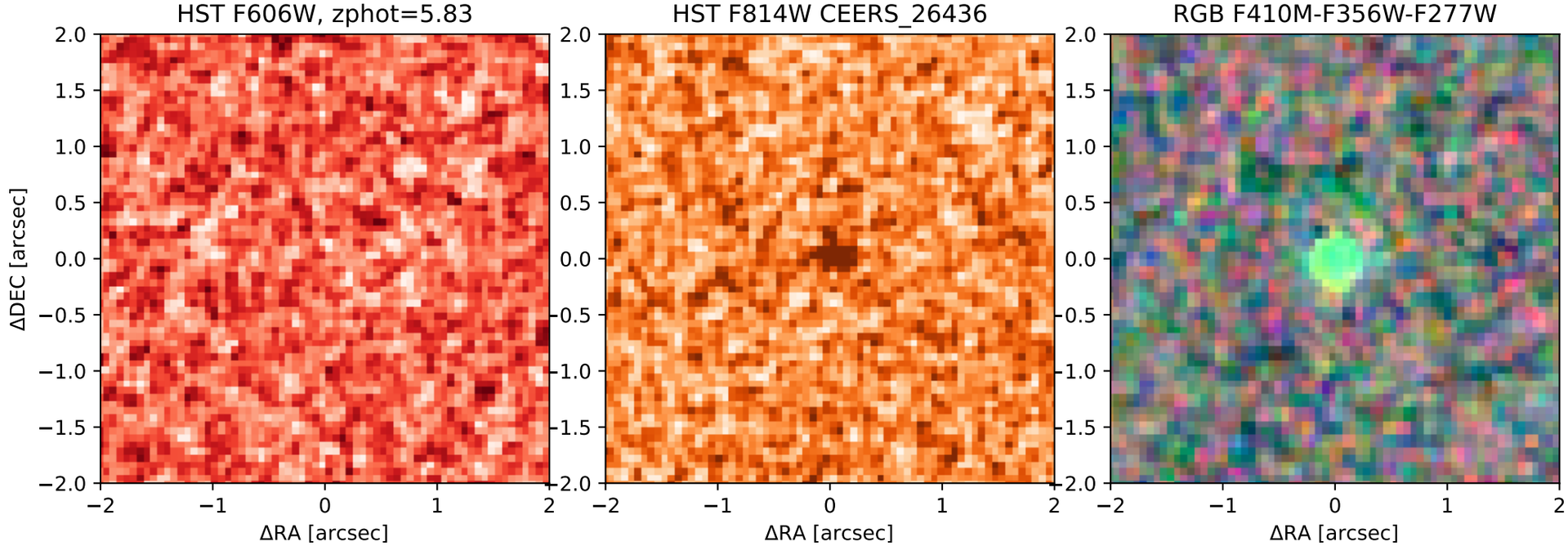
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_26084
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_26436
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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1
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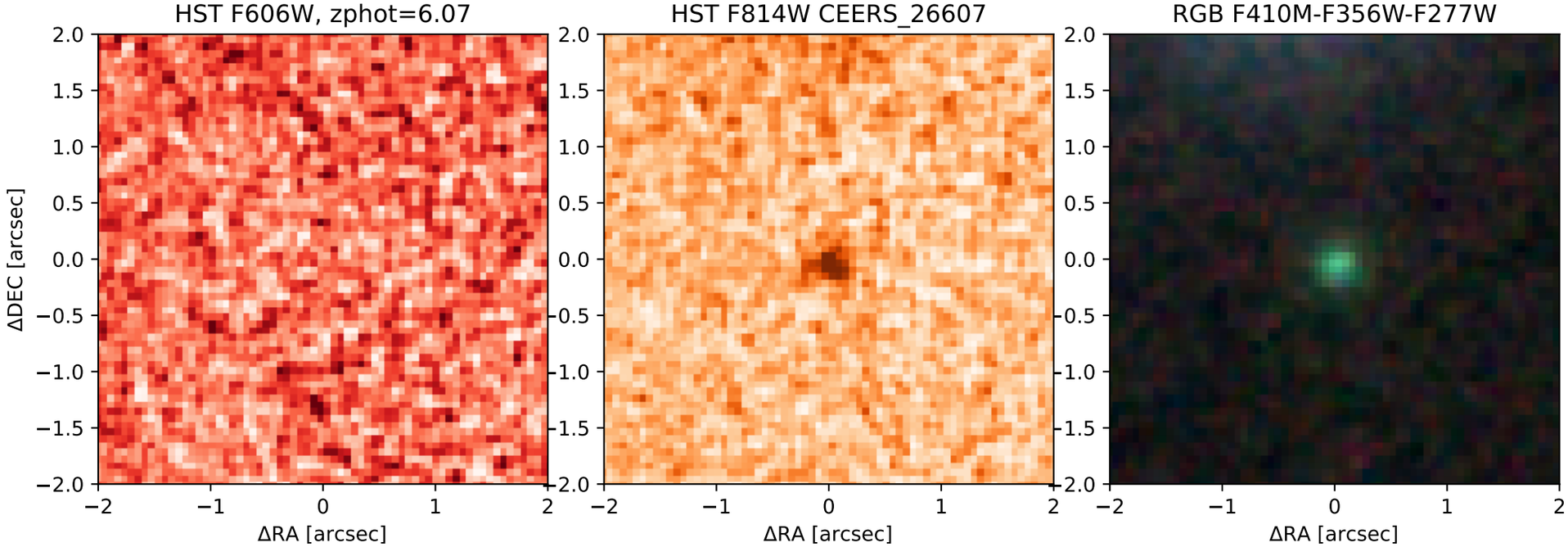
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HST F814W CEERS_26607
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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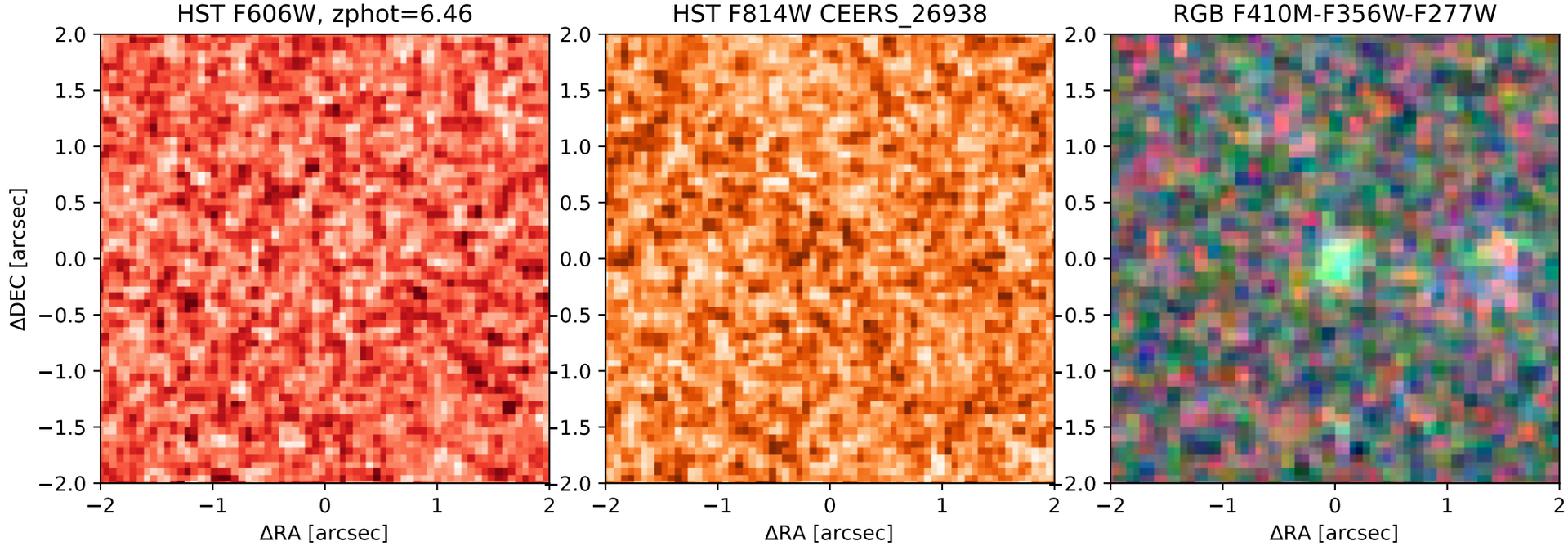
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HST F814W CEERS_26938
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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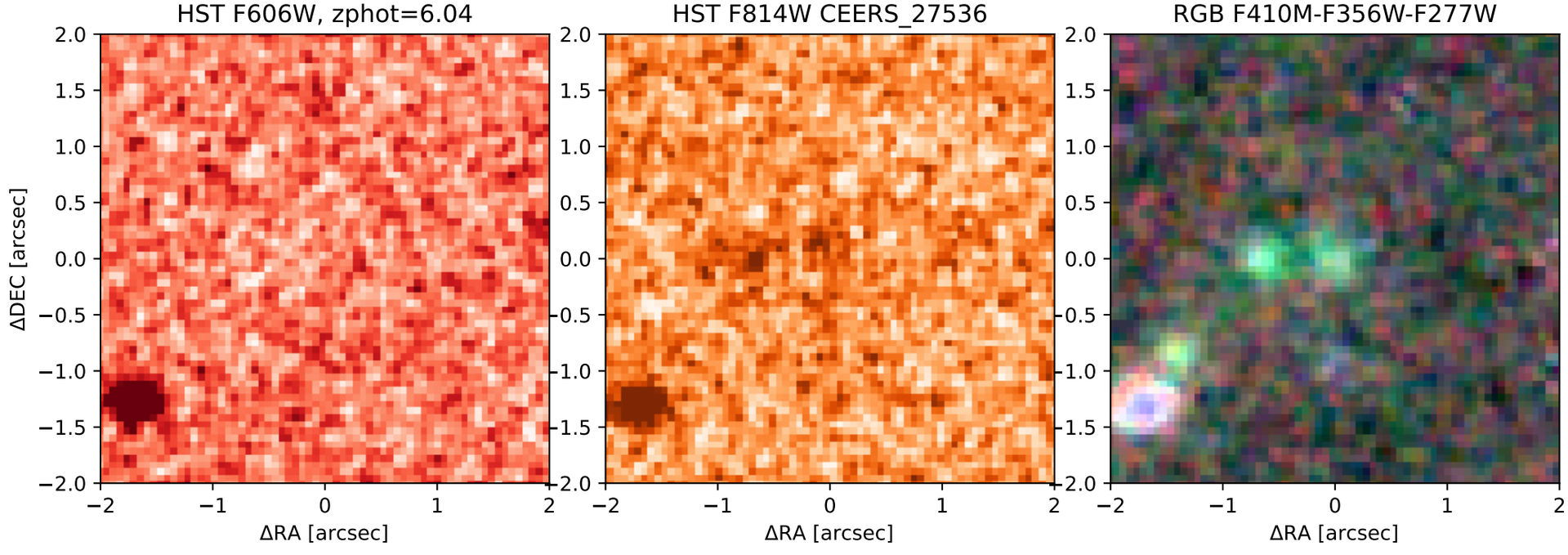
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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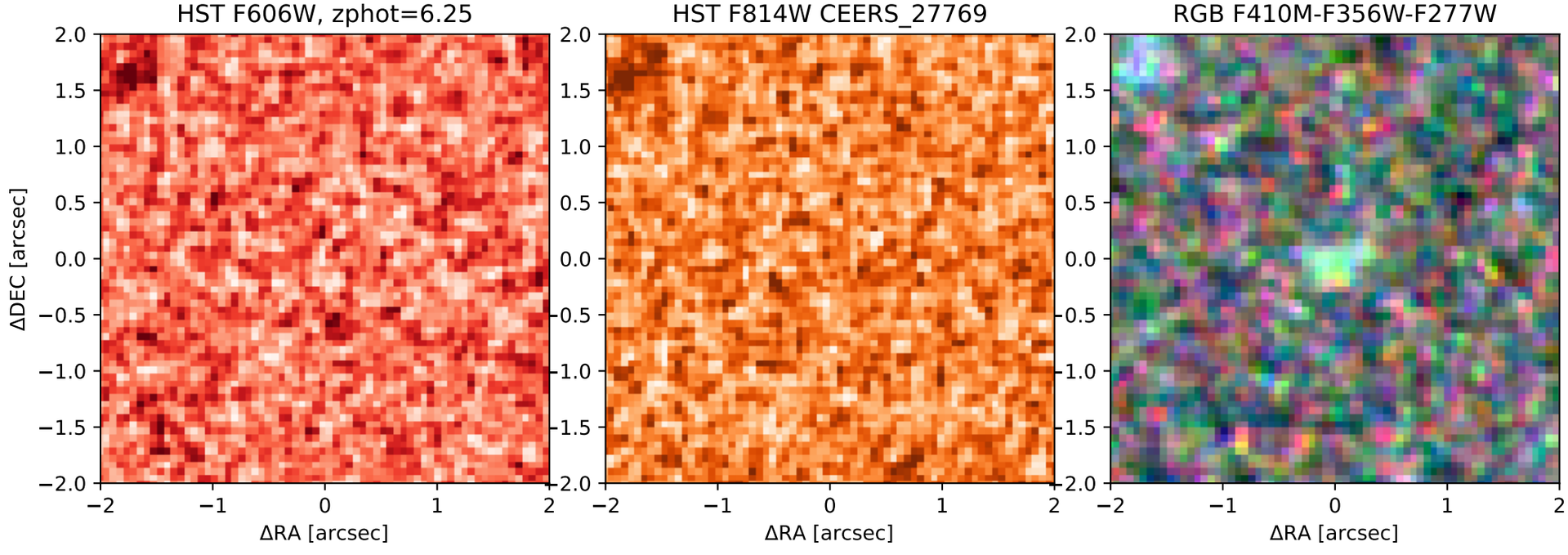
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HST F814W CEERS_27769
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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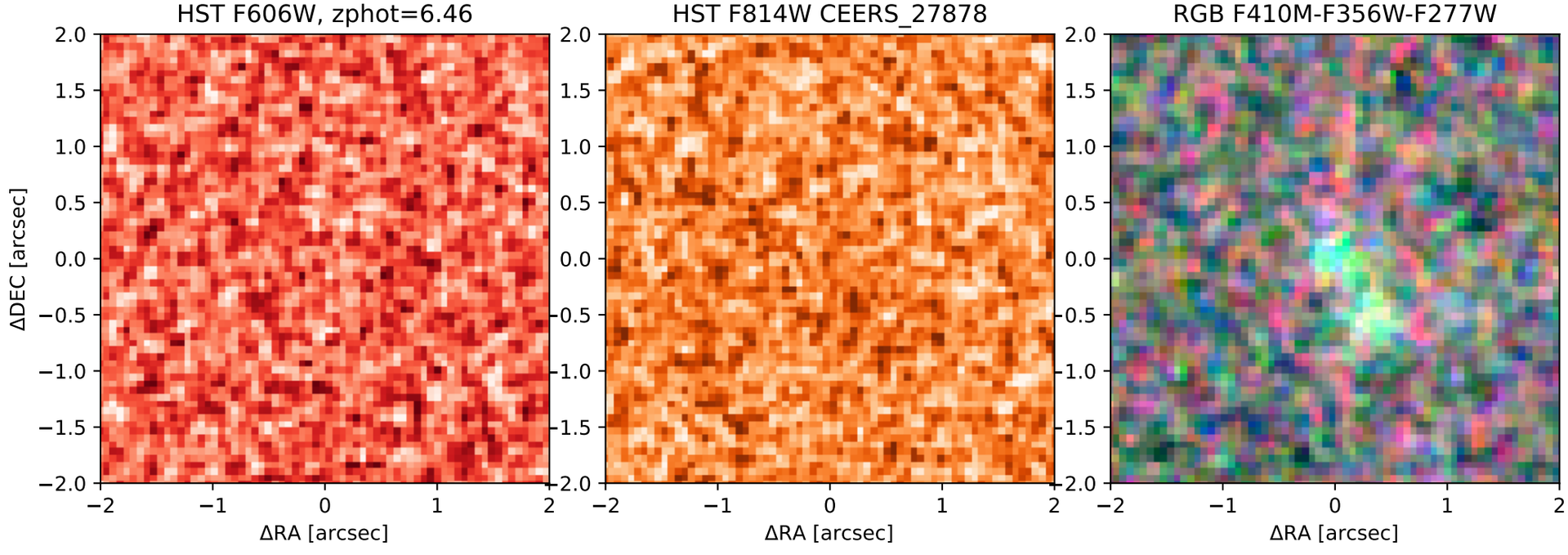
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HST F814W CEERS_27878
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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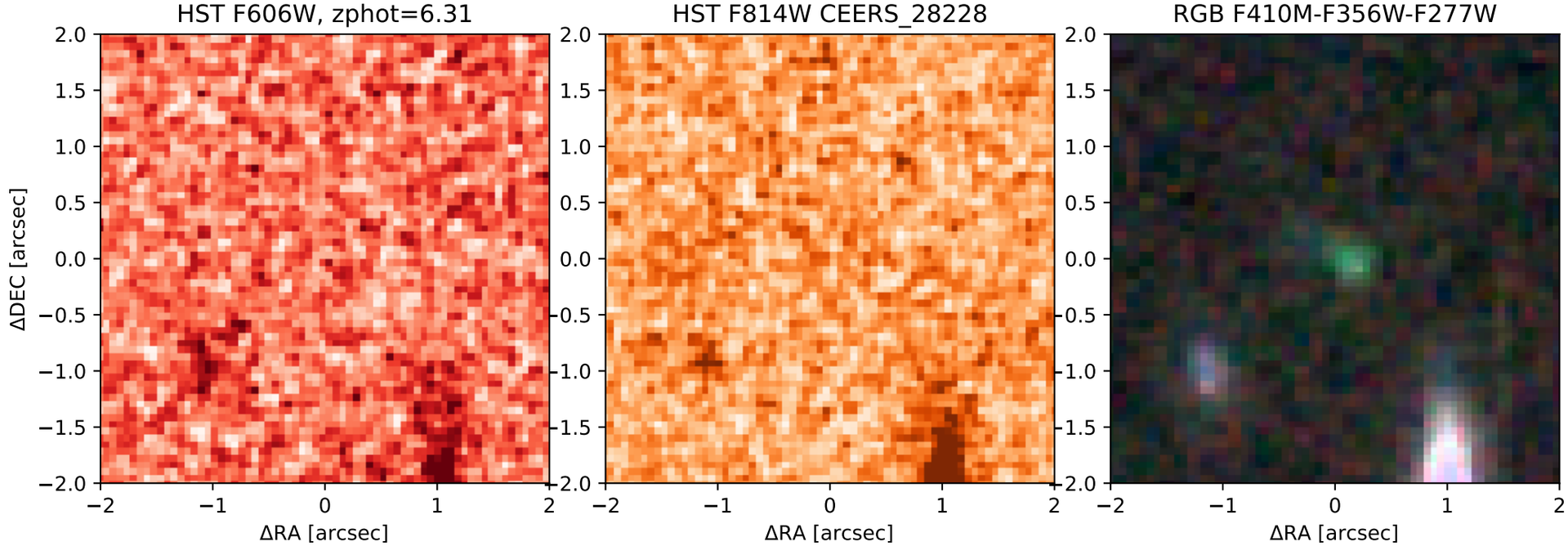
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HST F814W CEERS_28228
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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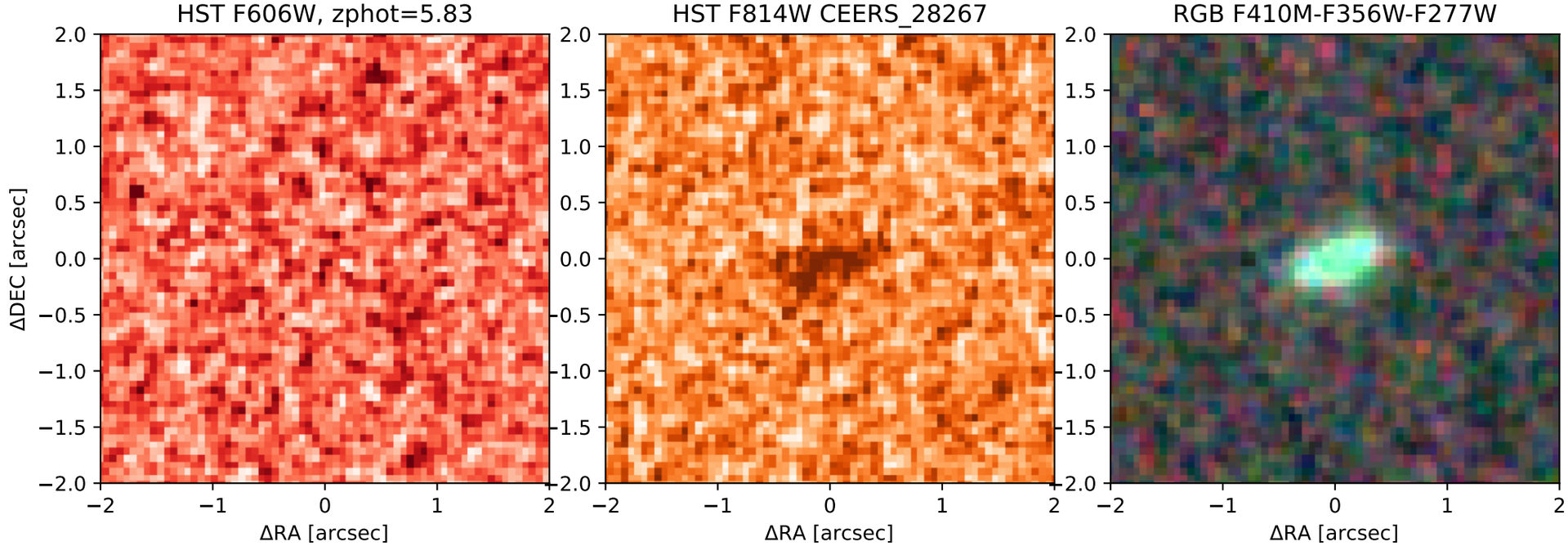
HST F606W, zphot=5.83
HST F814W CEERS_28267
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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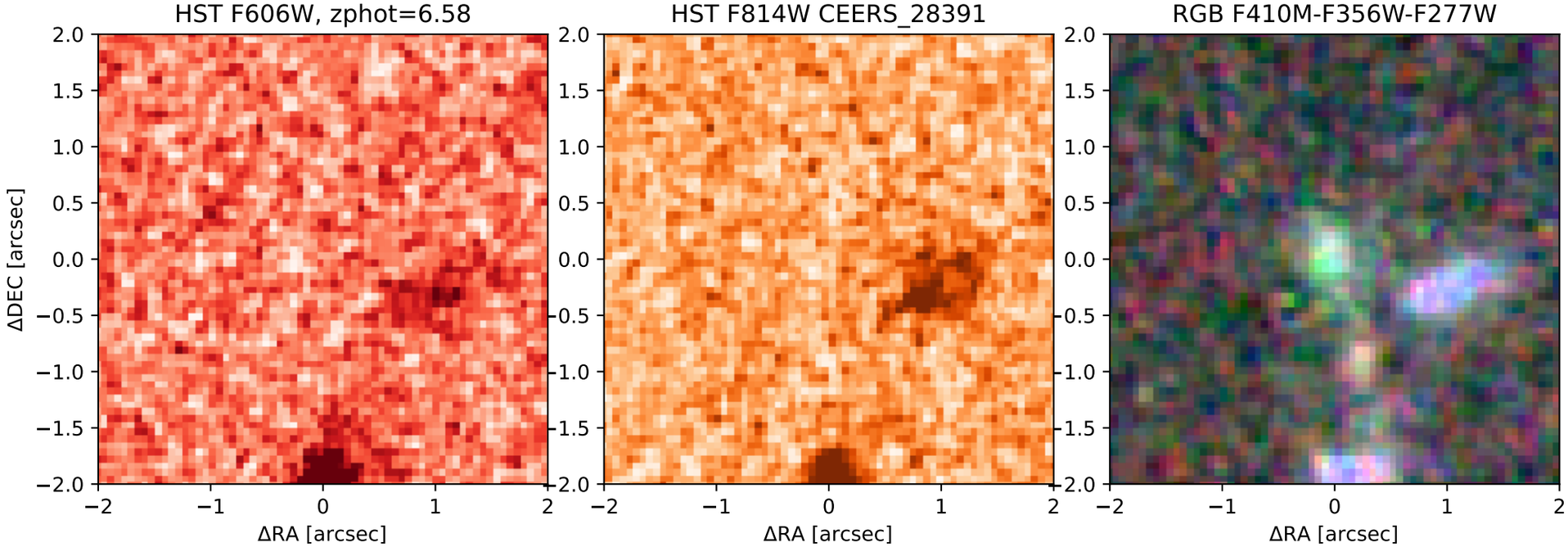
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_28391
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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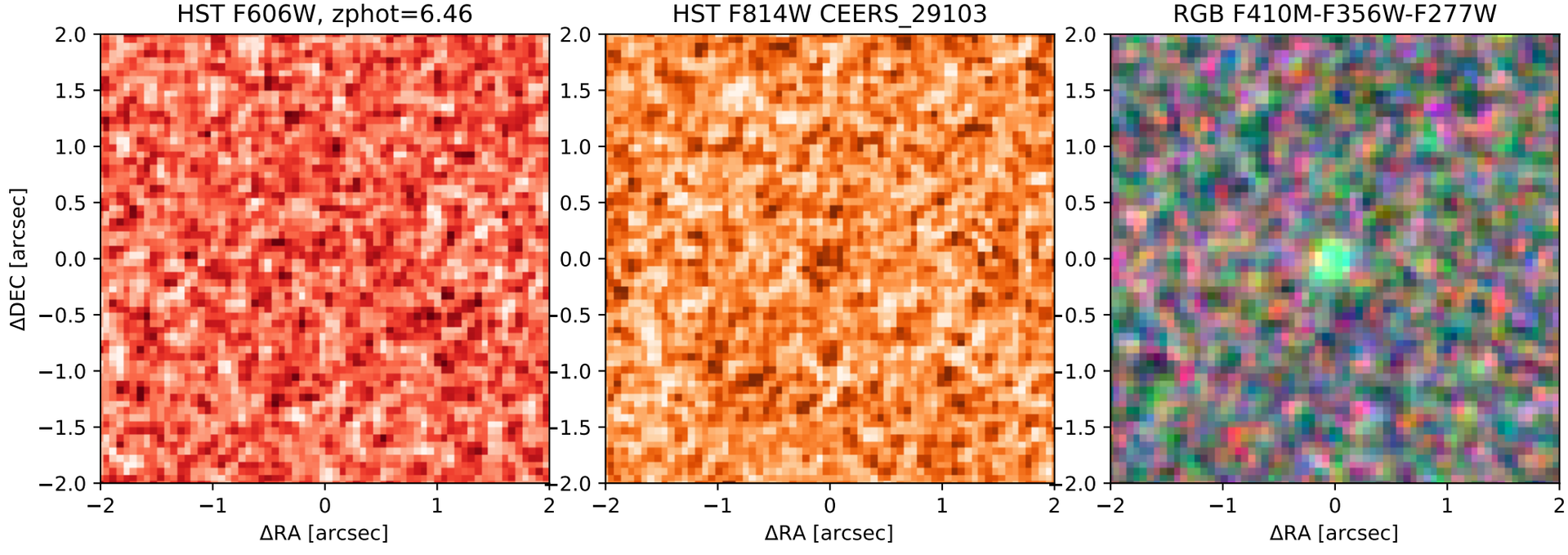
1
2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HST F814W CEERS_29103
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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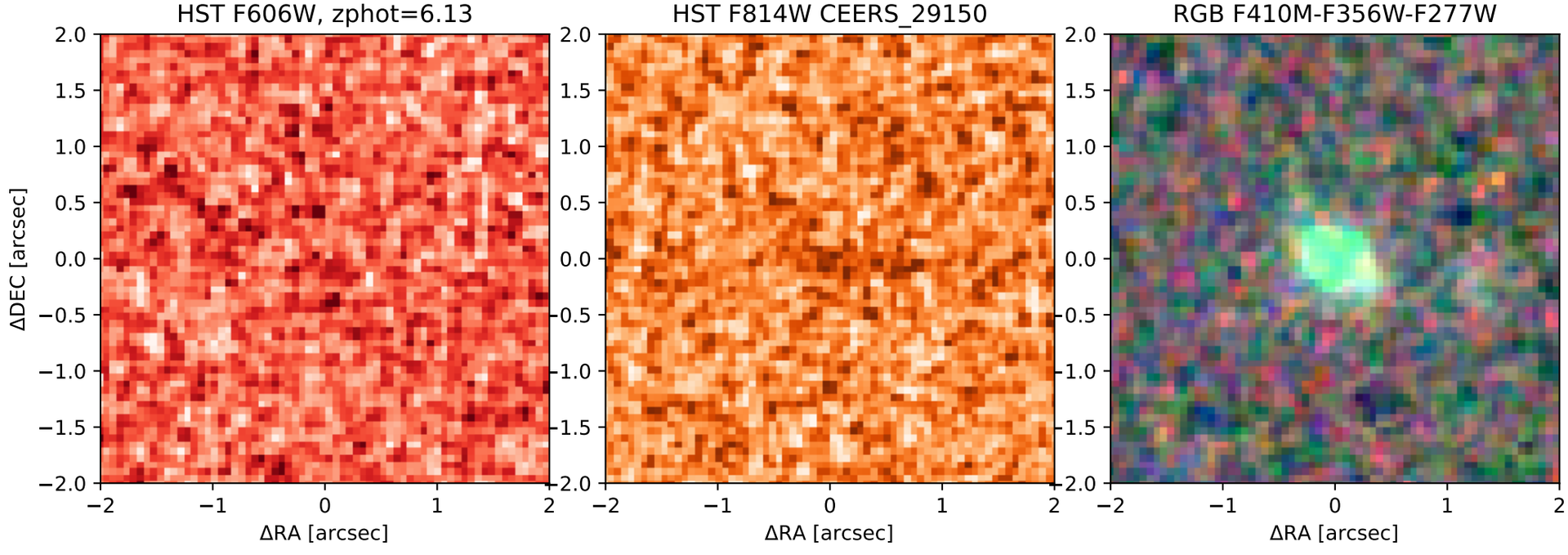
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_29150
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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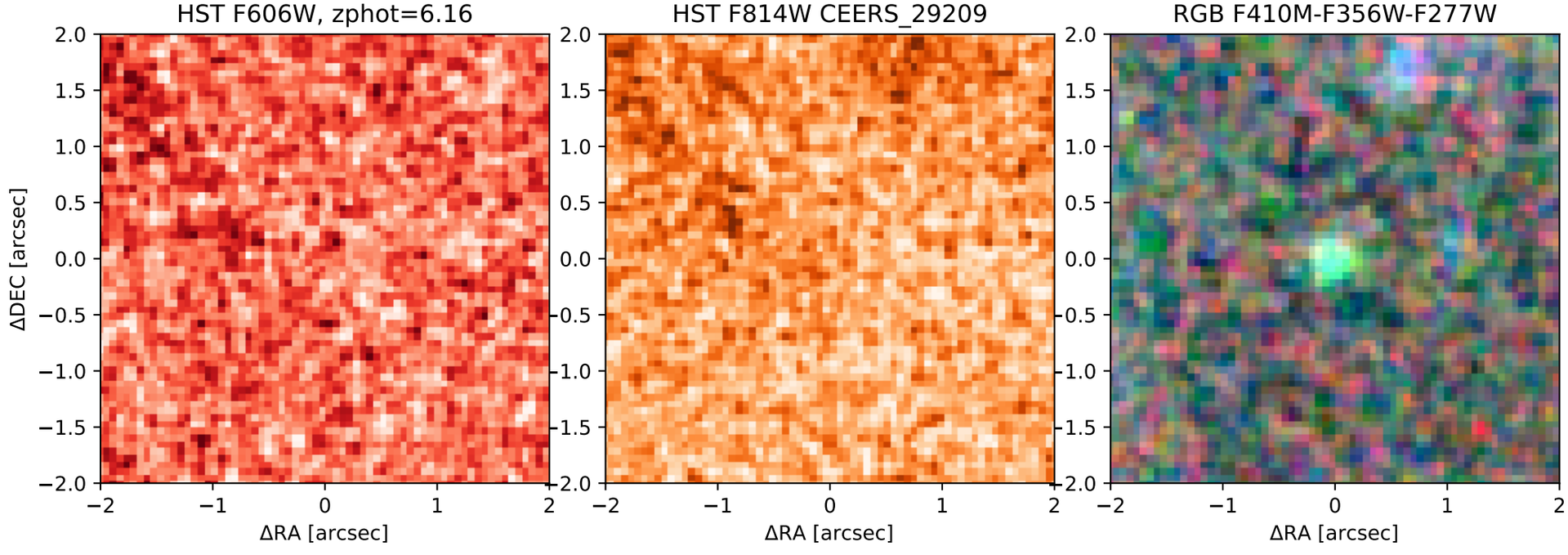
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HST F814W CEERS_29209
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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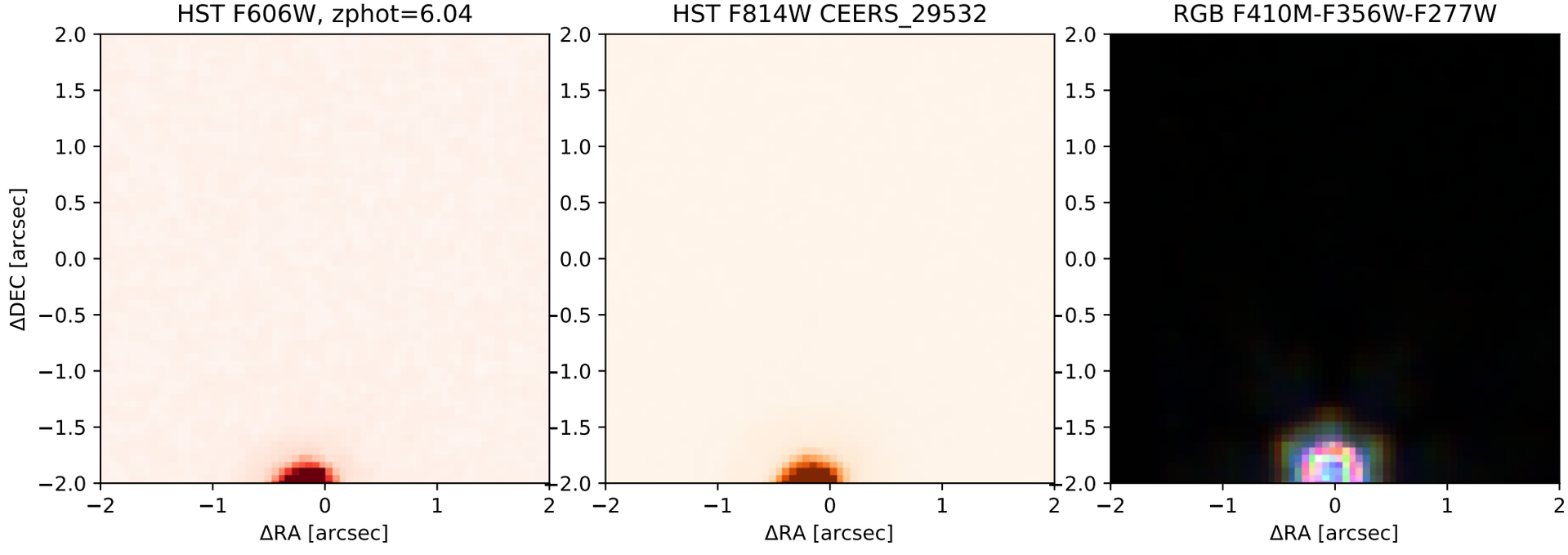
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HST F814W CEERS_29532
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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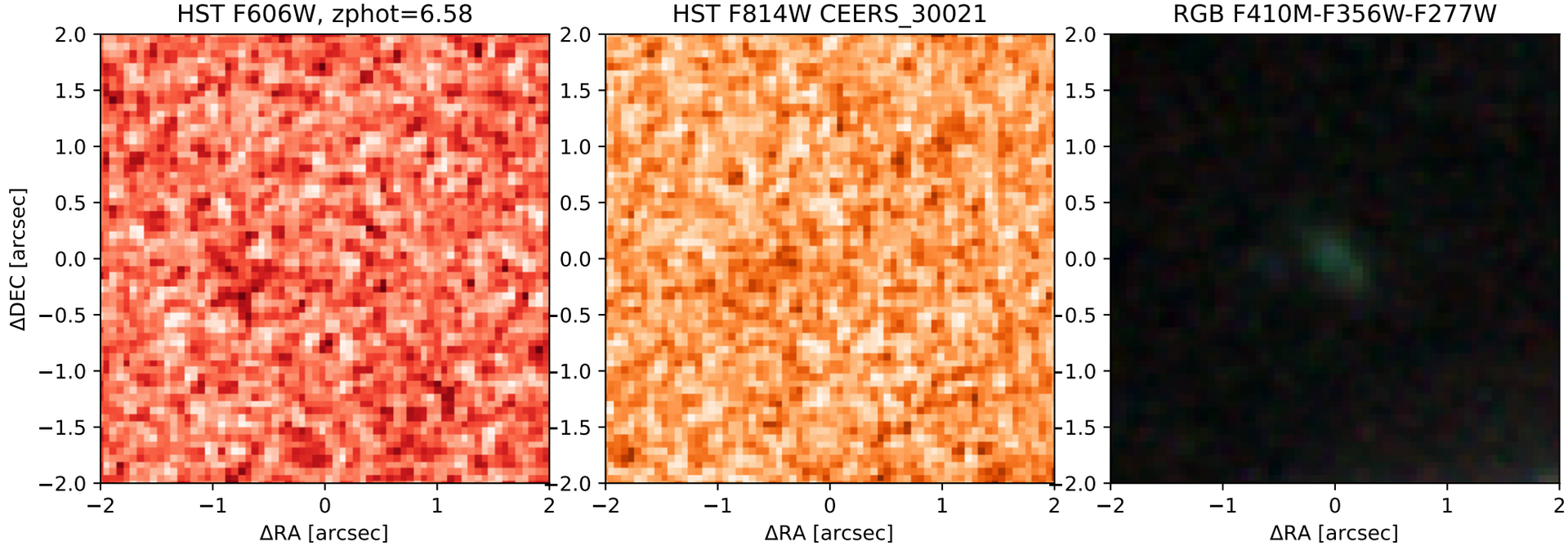
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HST F814W CEERS_30021
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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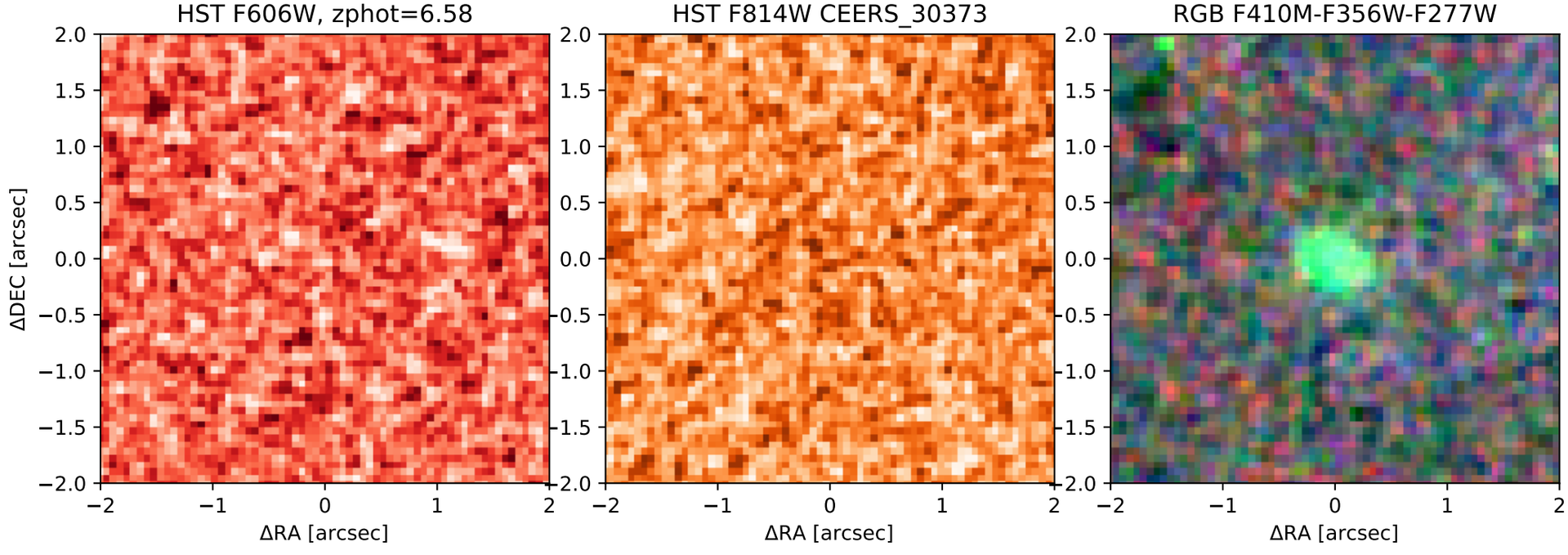
2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HST F814W CEERS_30373
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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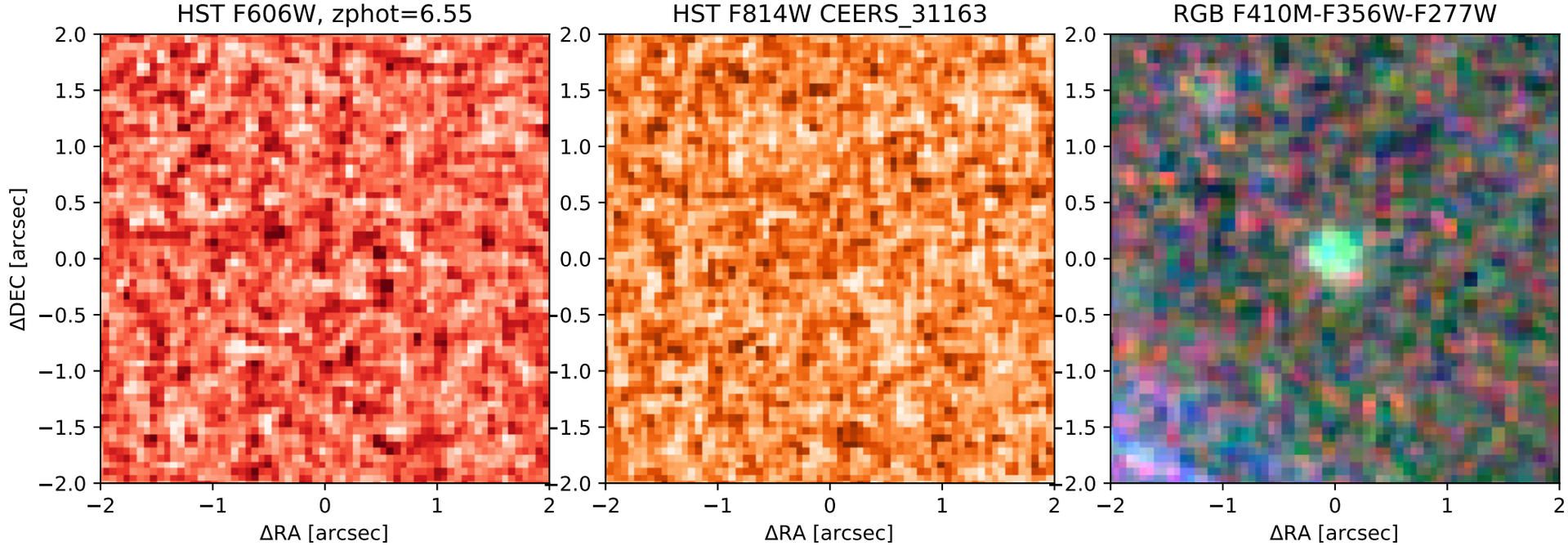
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HST F814W CEERS_31163
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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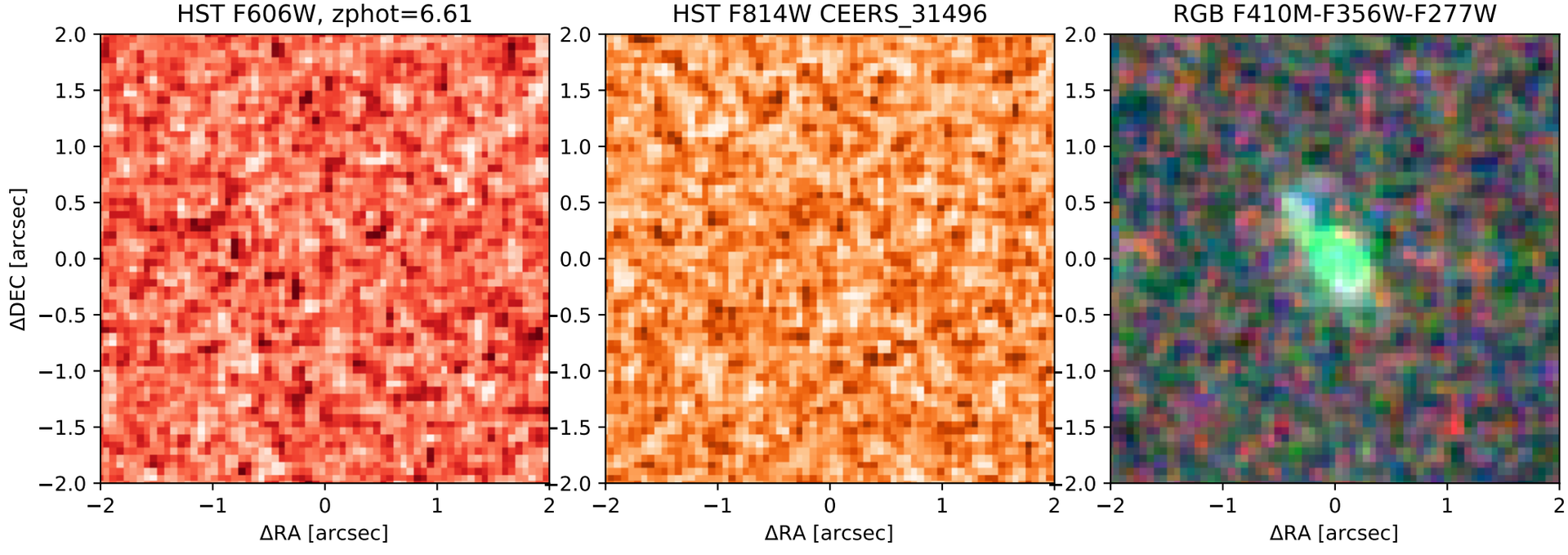
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HST F814W CEERS_31496
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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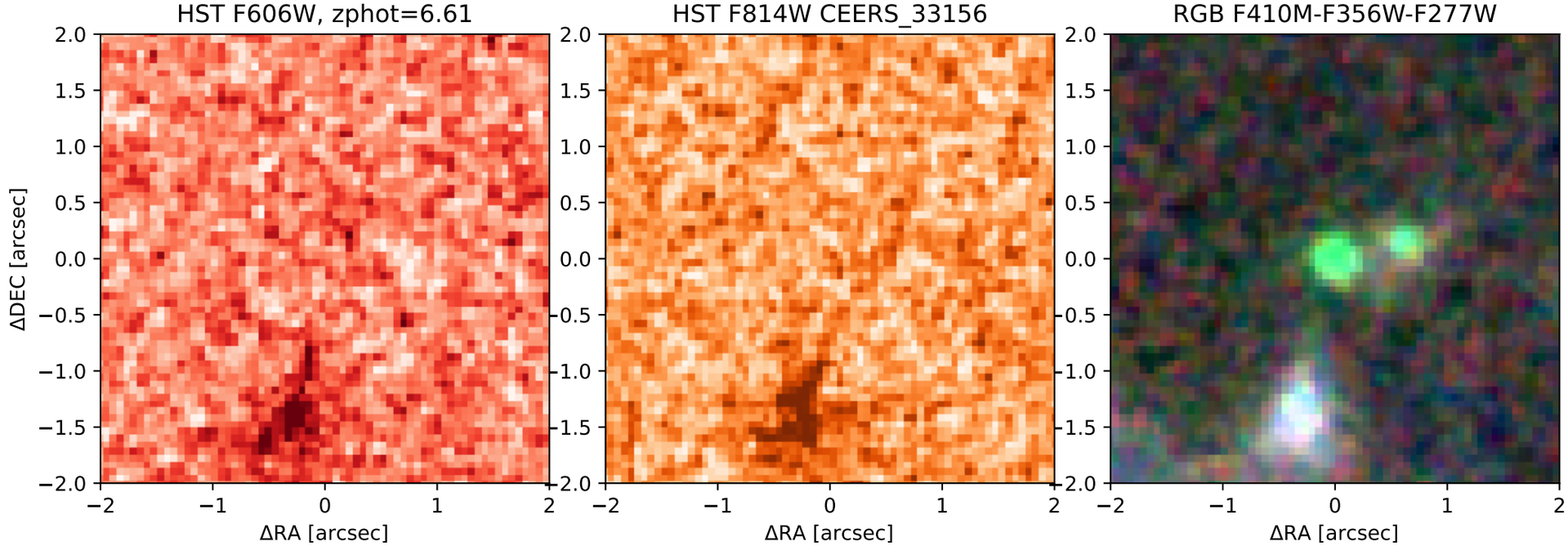
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_33156
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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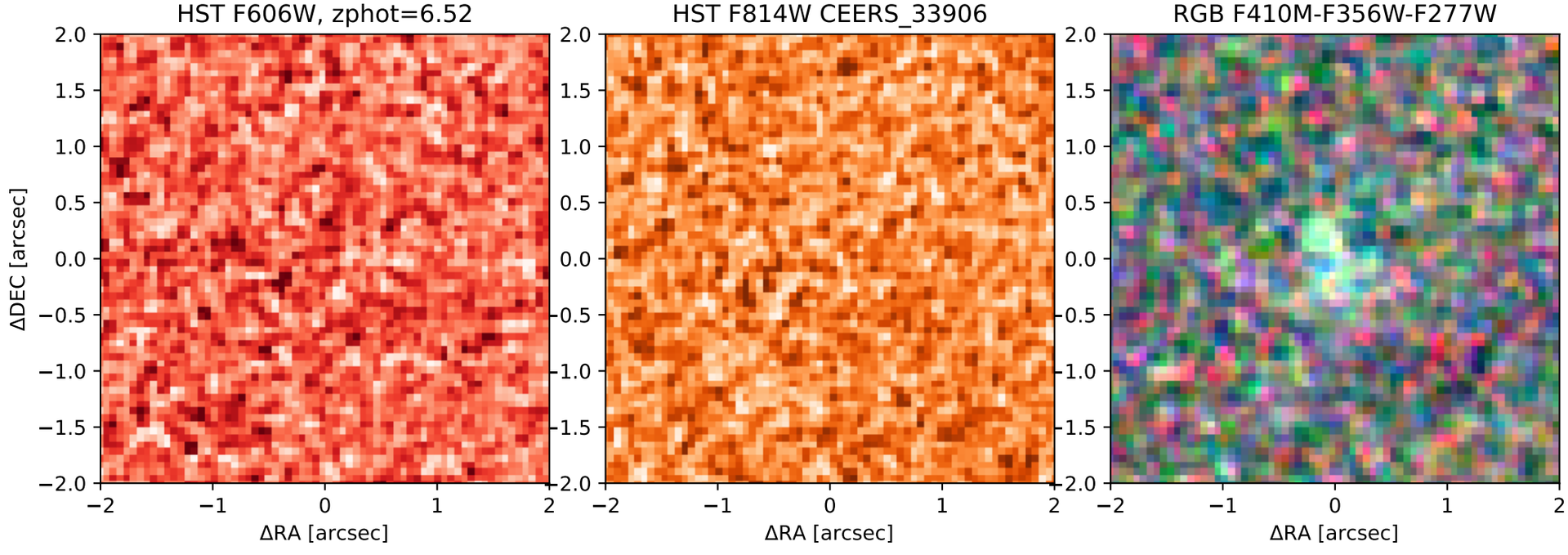
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HST F814W CEERS_33906
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
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−2.0
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−1
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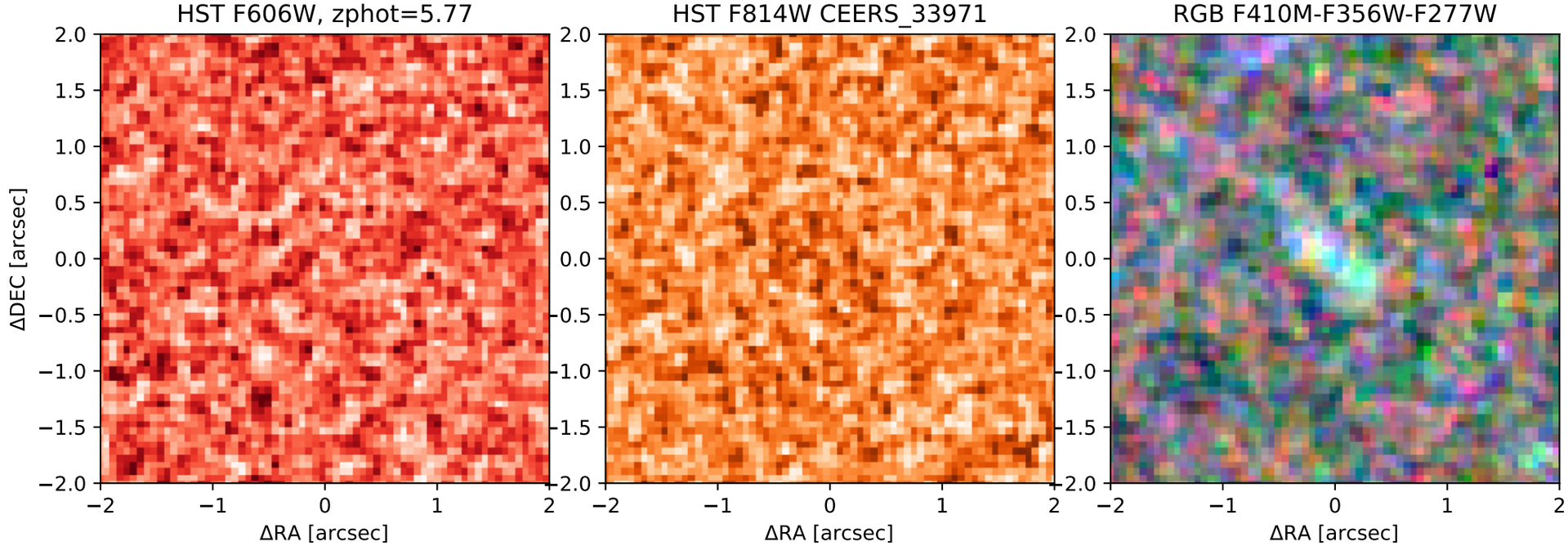
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
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−2.0
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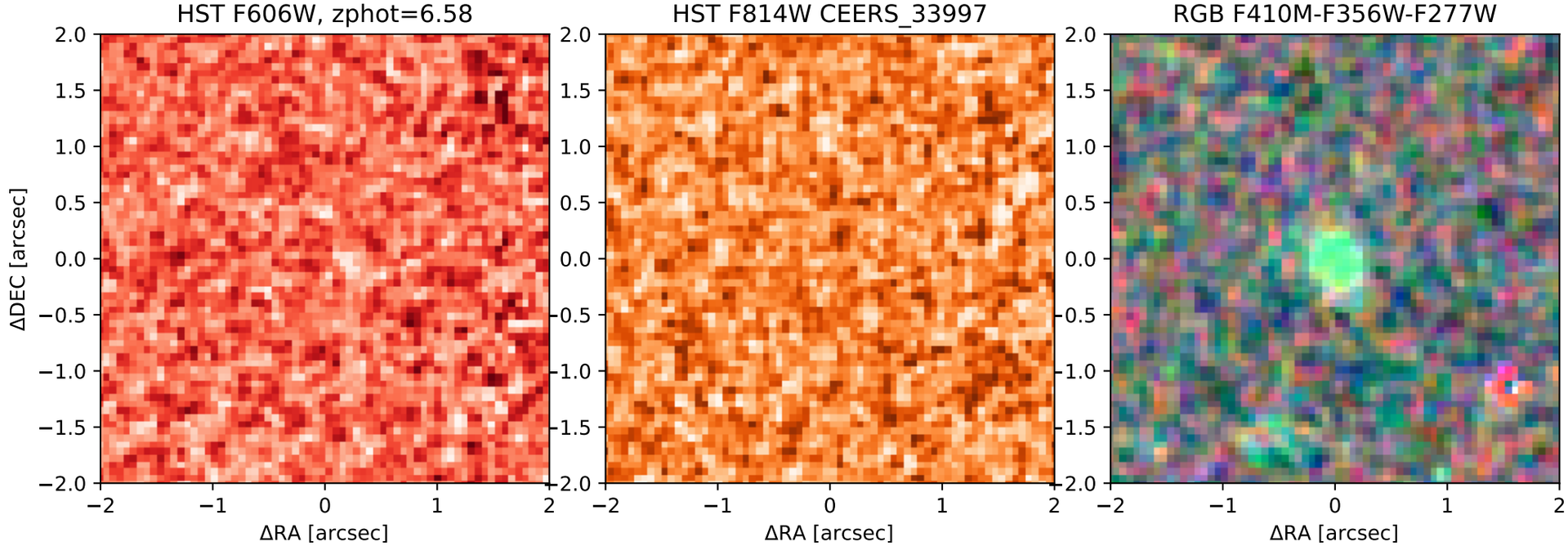
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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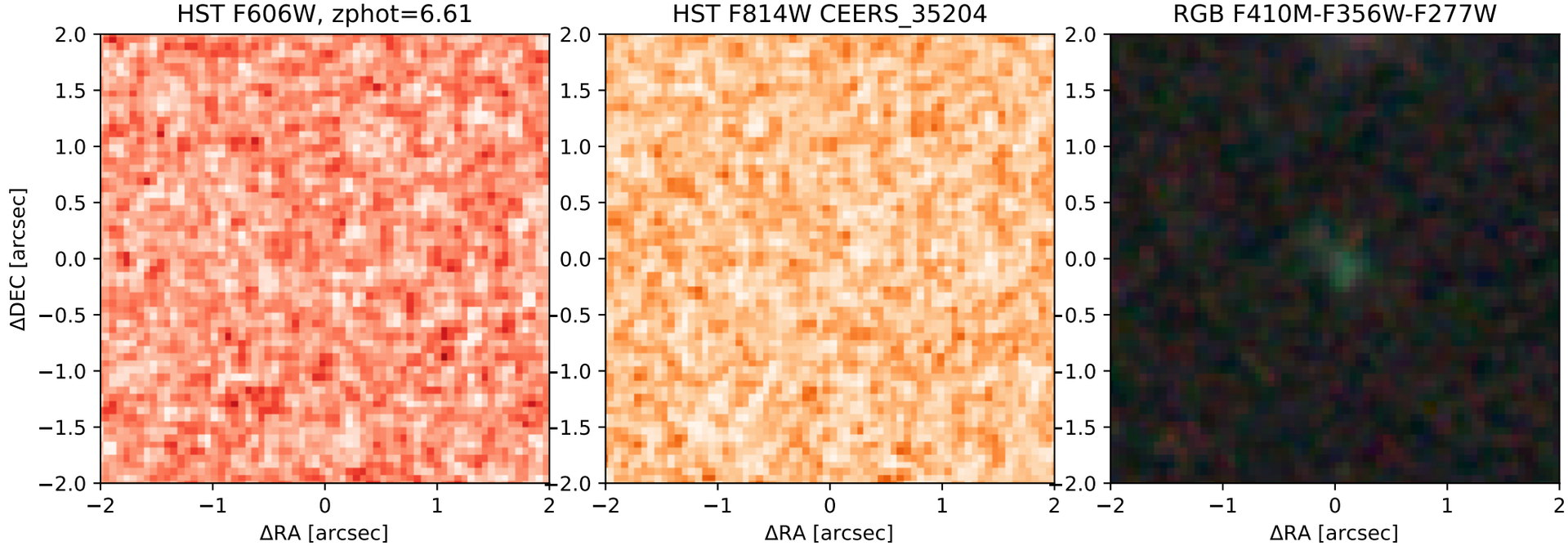
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HST F814W CEERS_35204
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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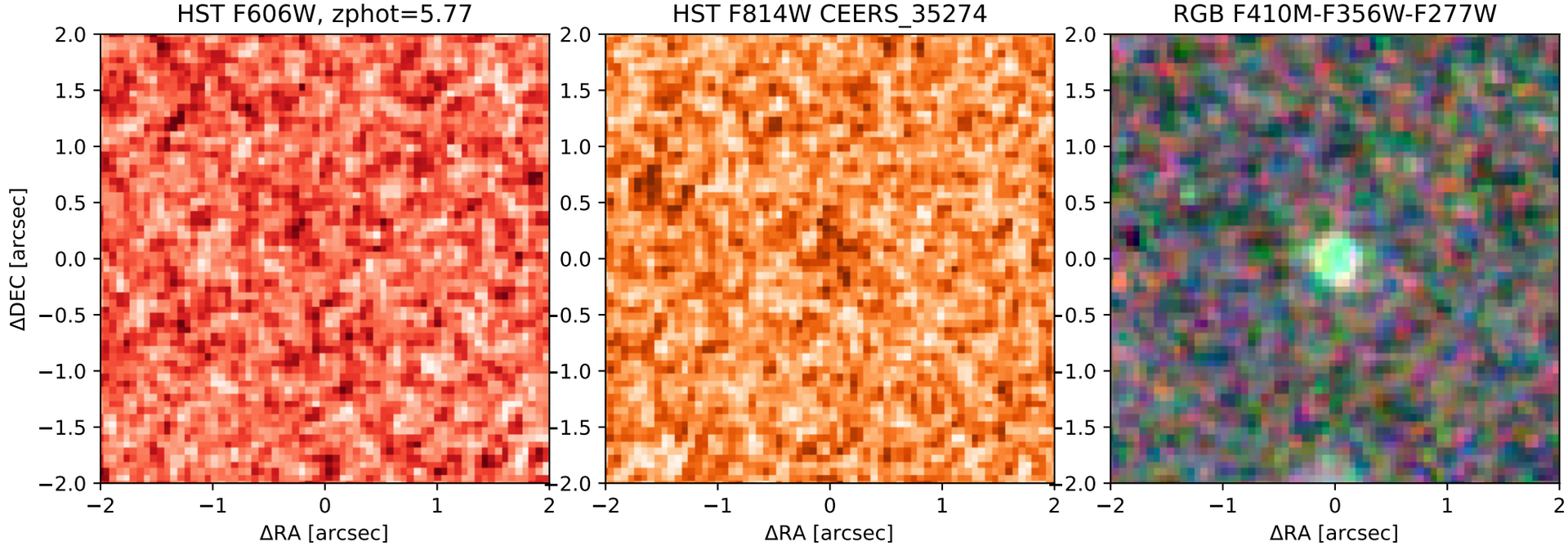
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HST F814W CEERS_35274
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
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−2.0
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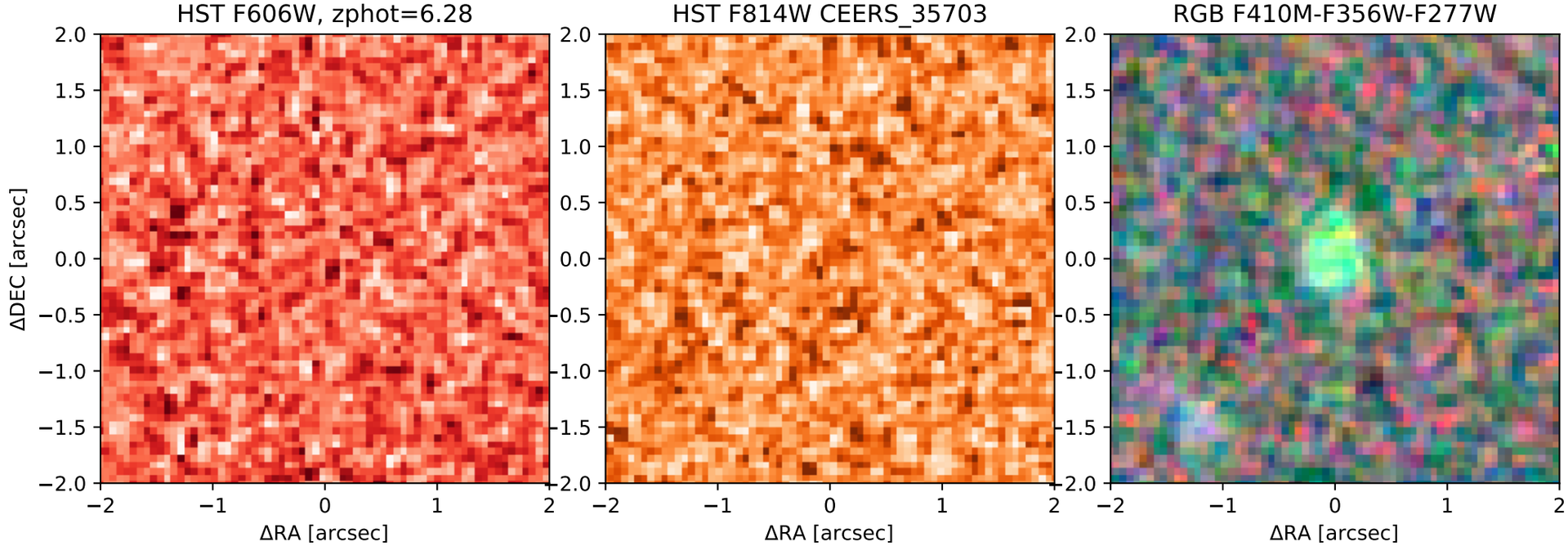
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HST F814W CEERS_35703
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
−2
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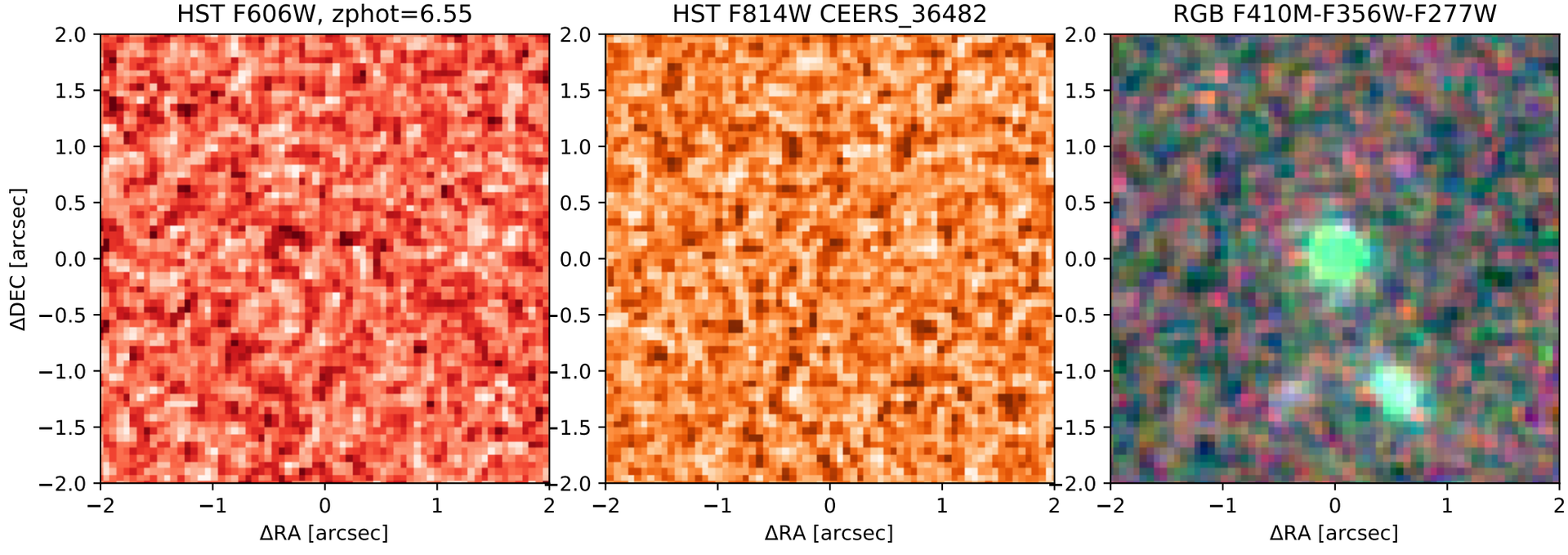
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HST F814W CEERS_36482
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
1
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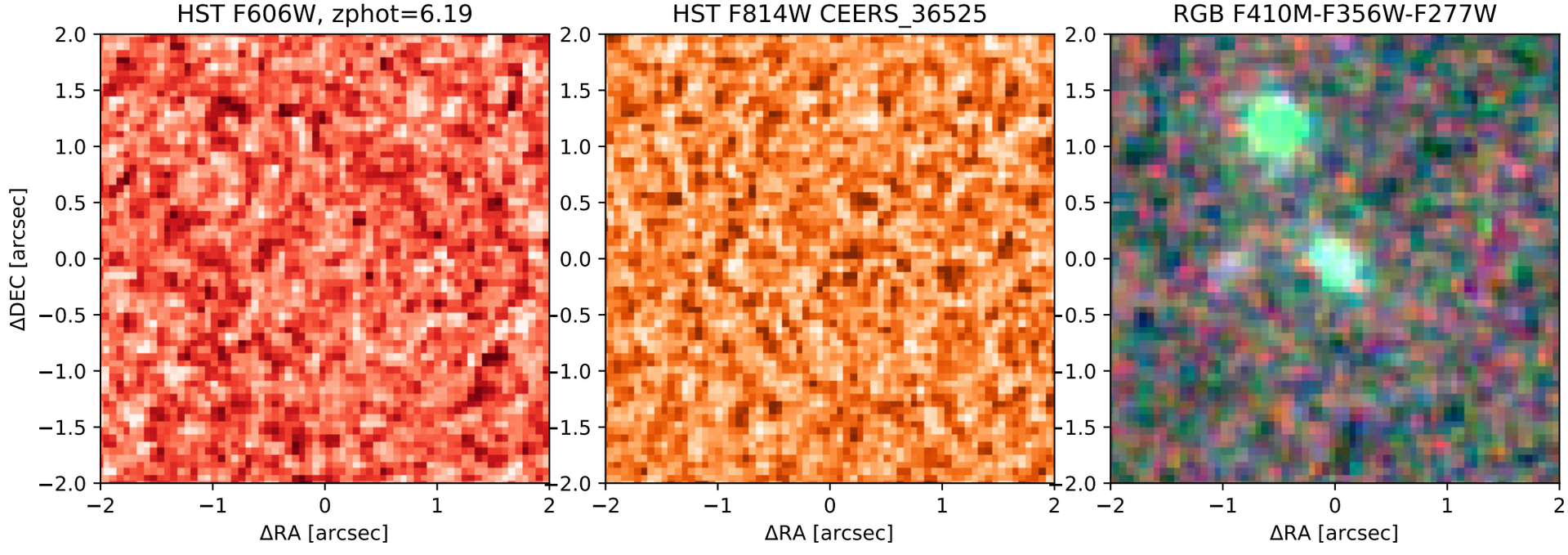
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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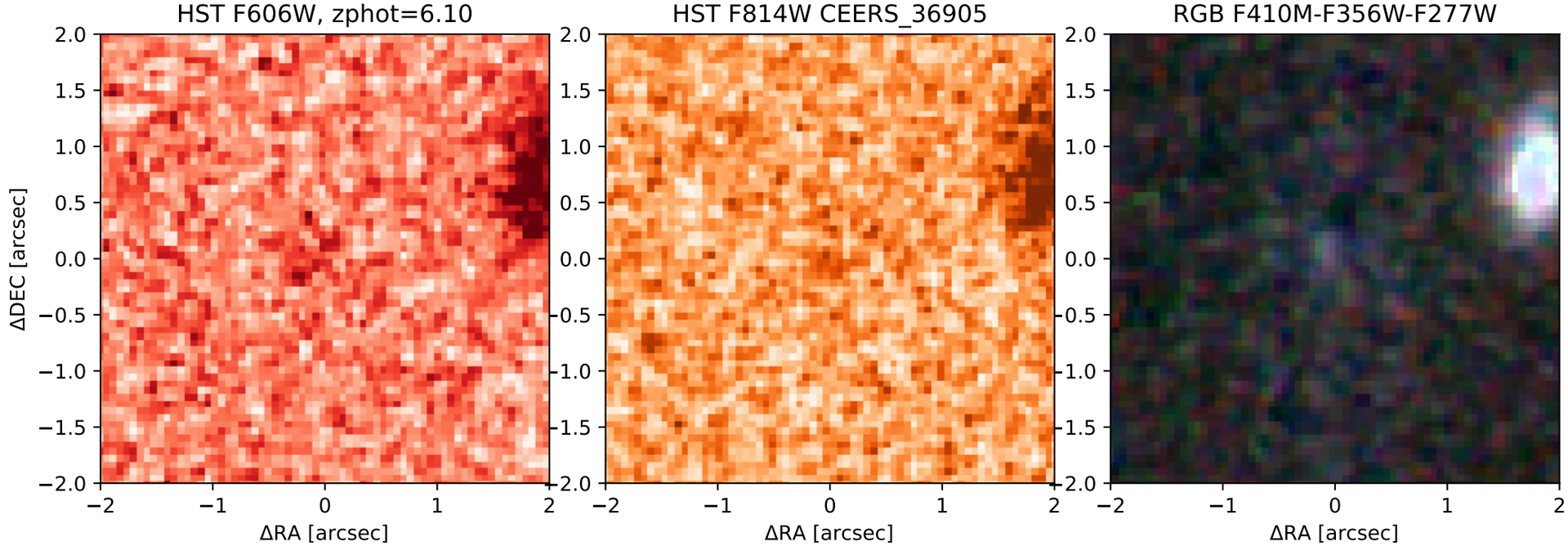
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_36905
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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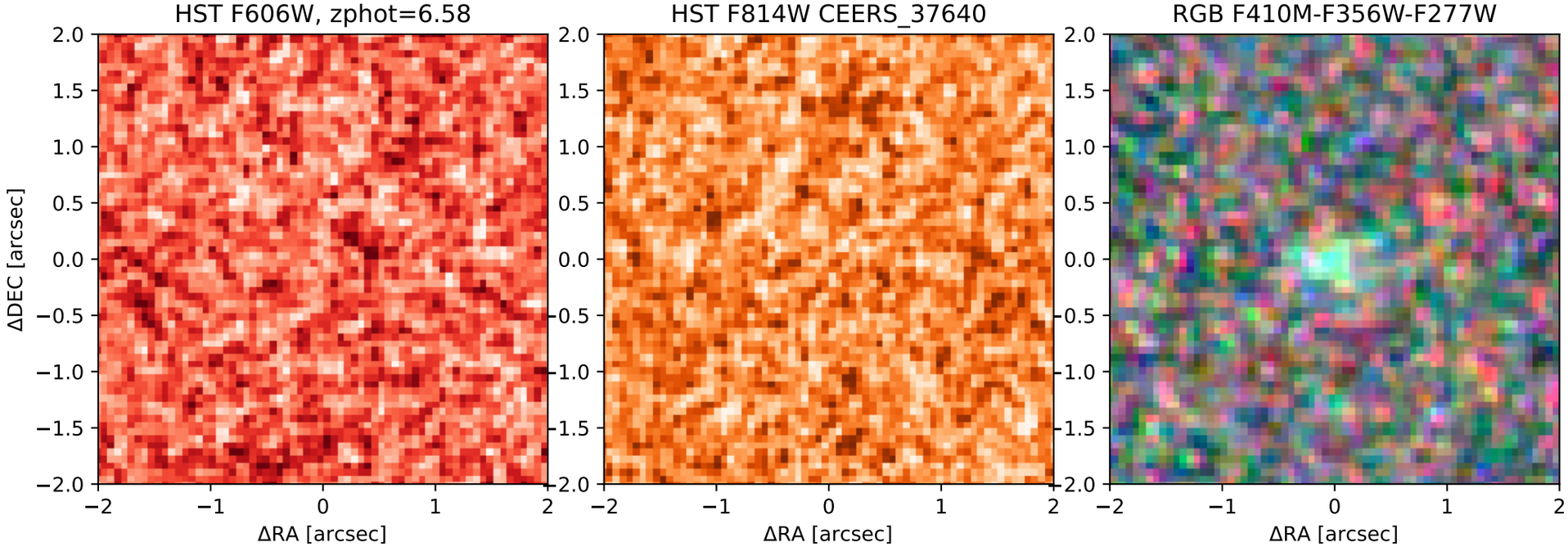
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_37640
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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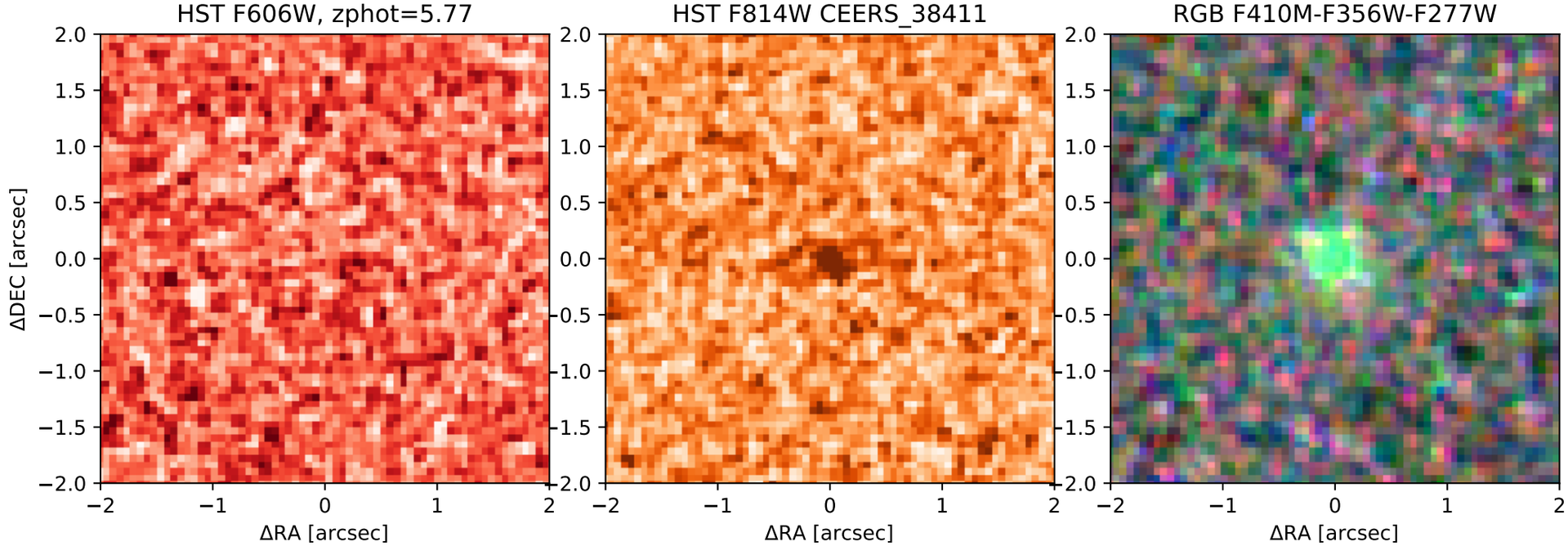
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_38411
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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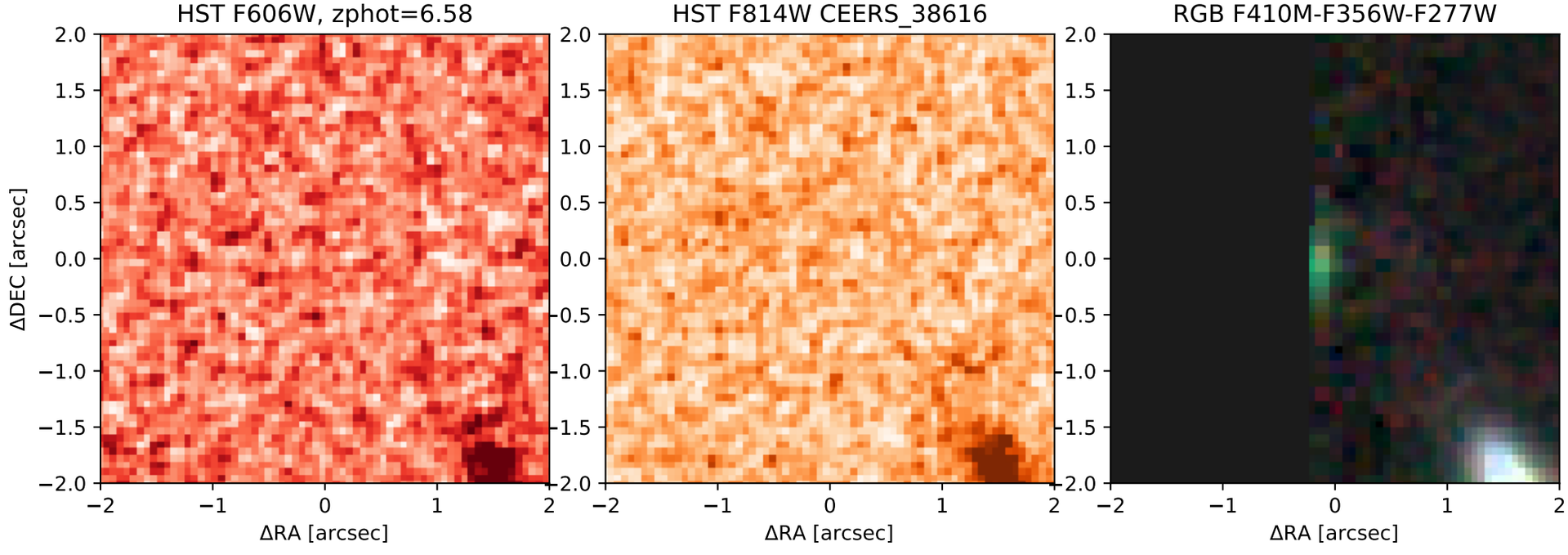
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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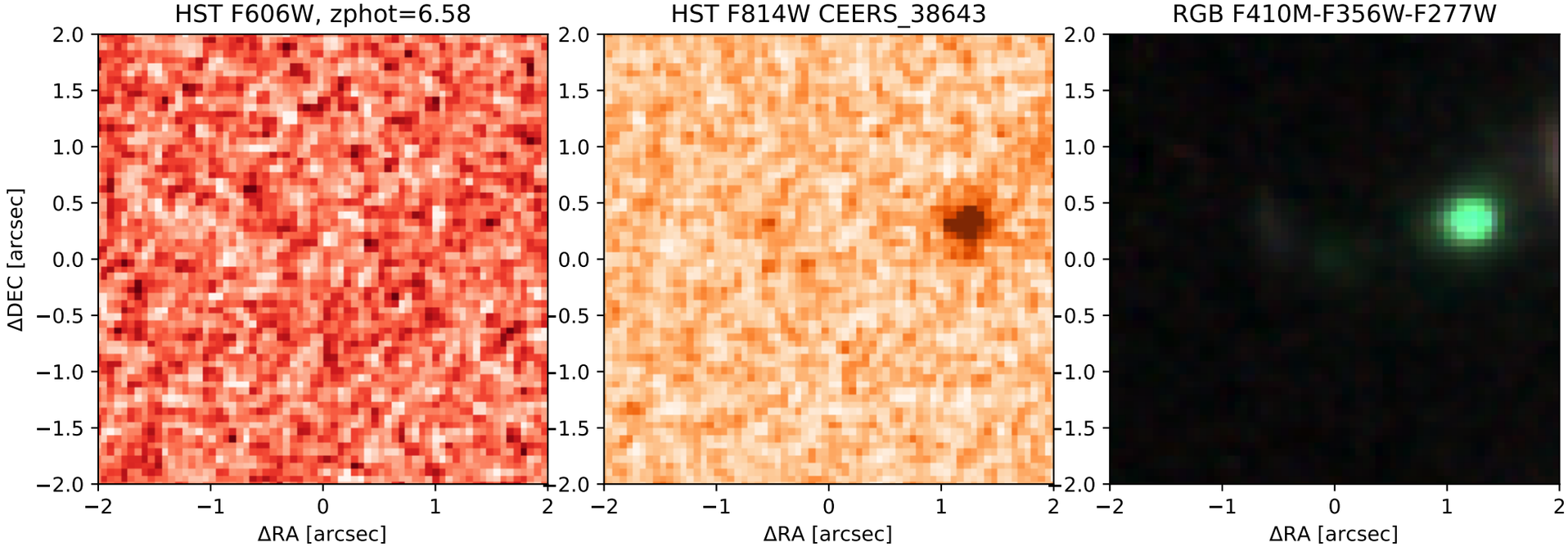
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HST F814W CEERS_38643
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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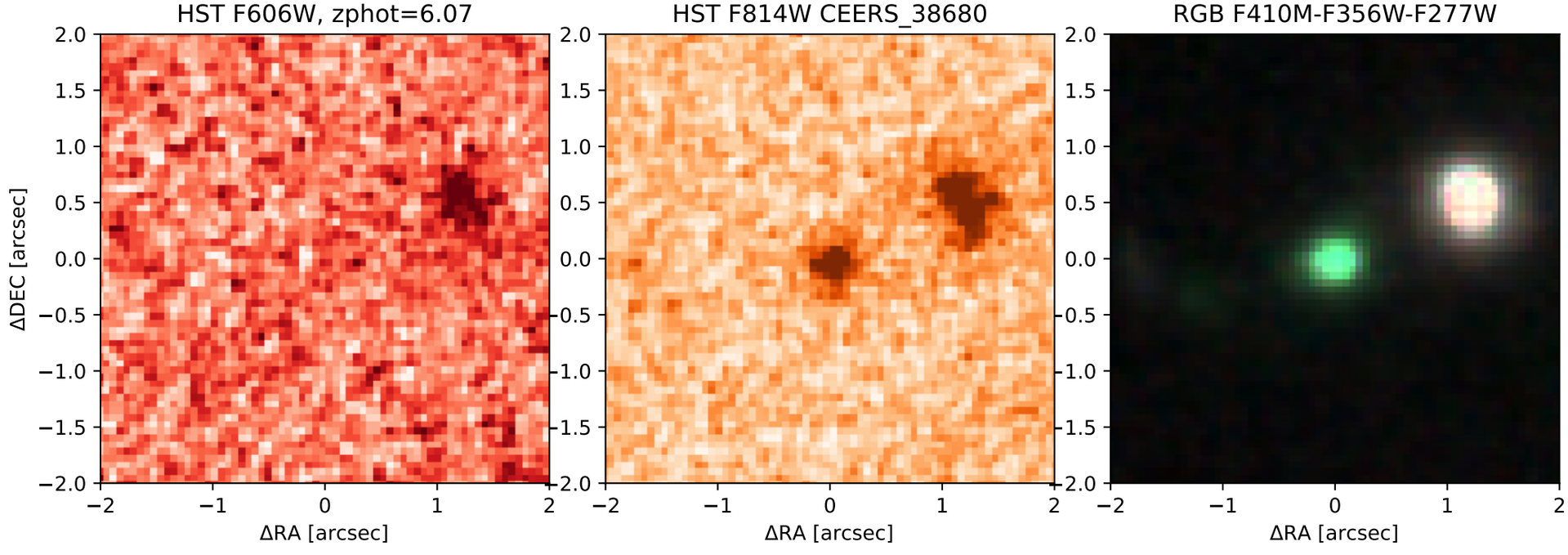
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_38680
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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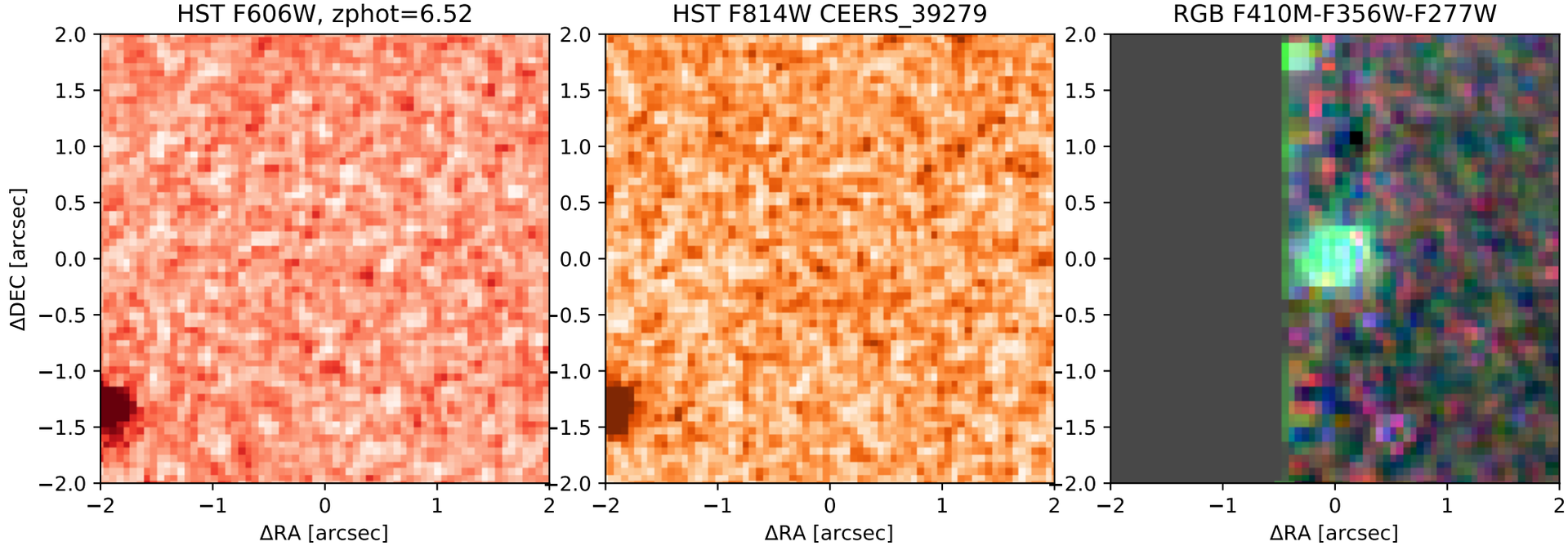
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_39279
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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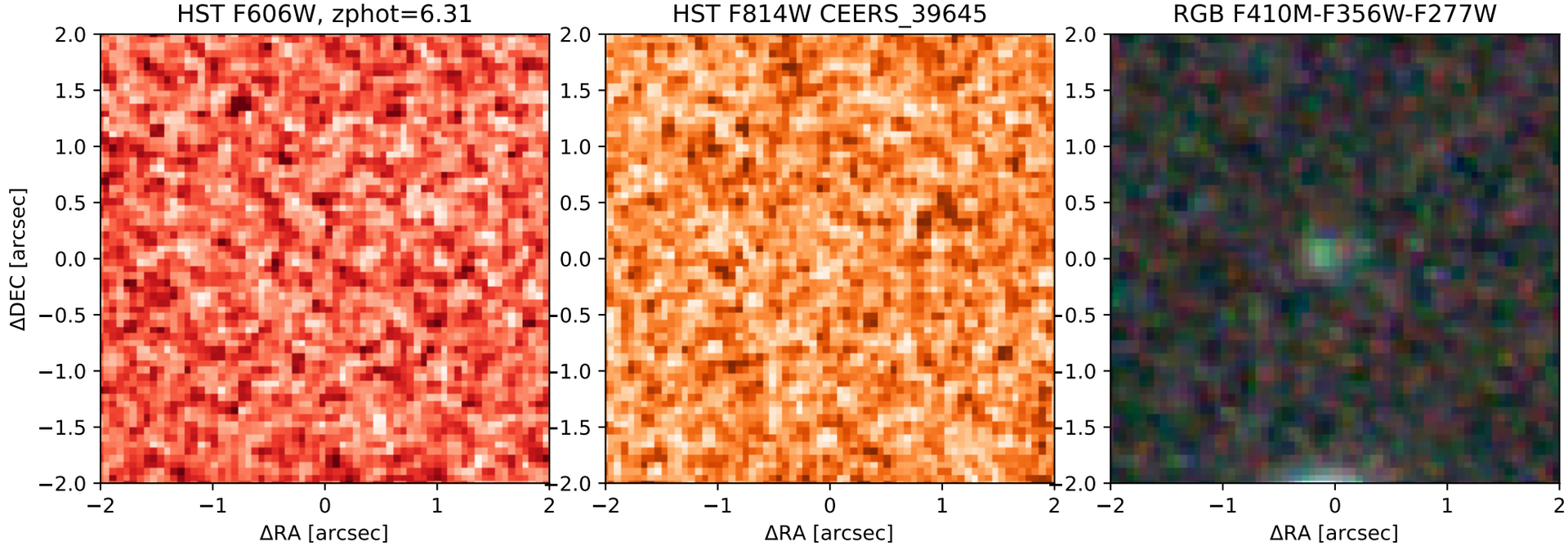
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_39645
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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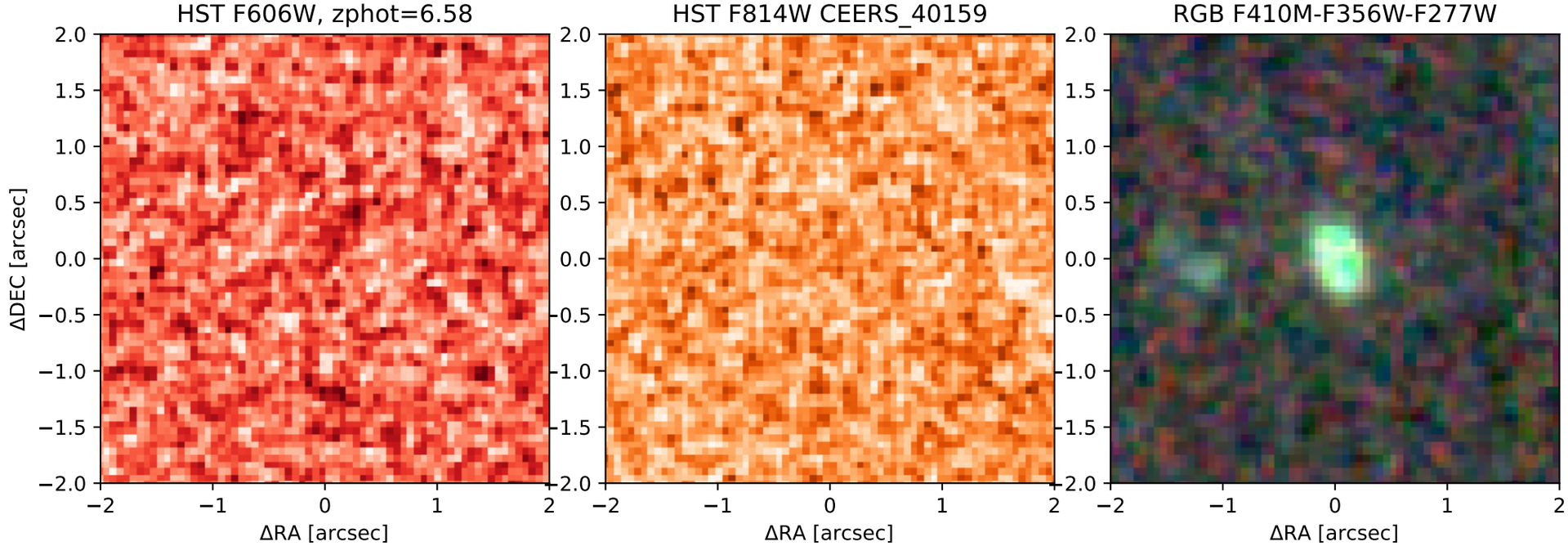
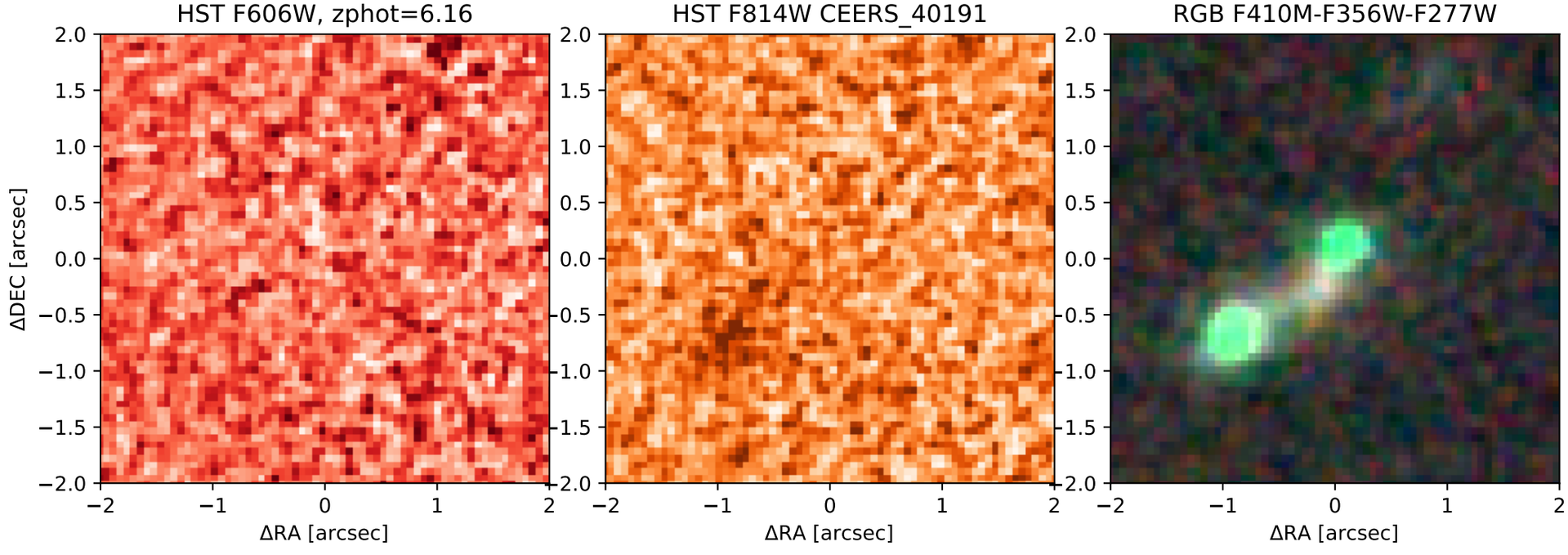
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.58
HST F814W CEERS_40159
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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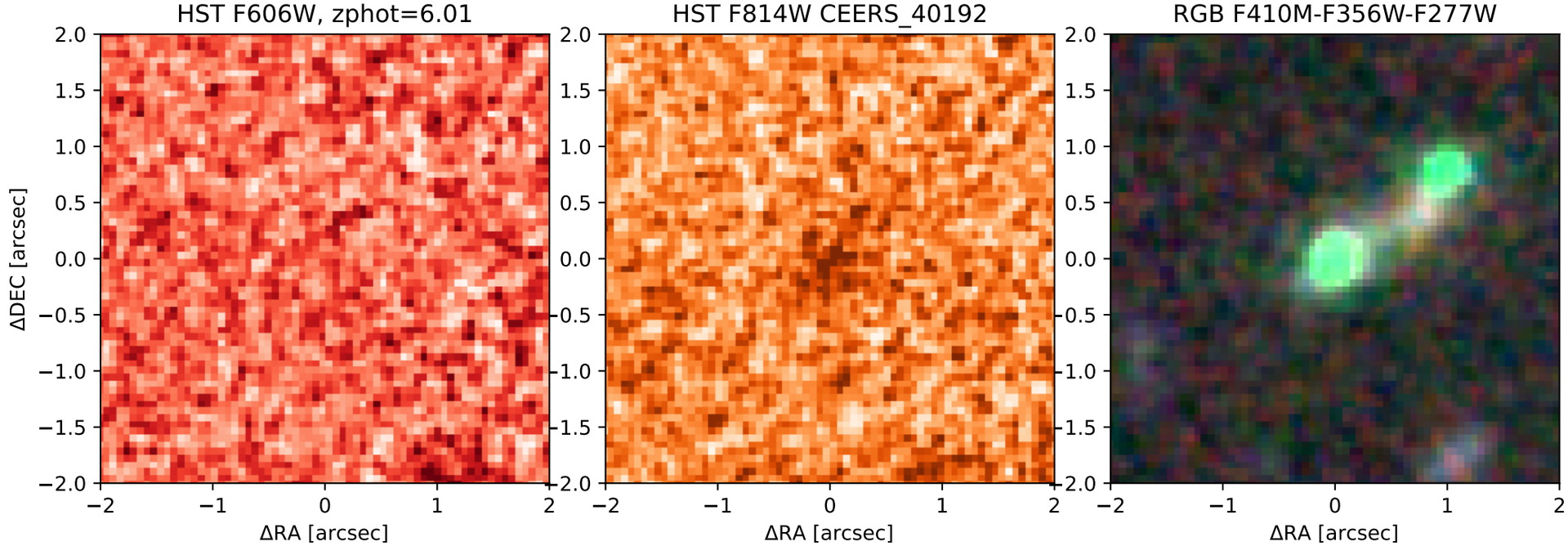
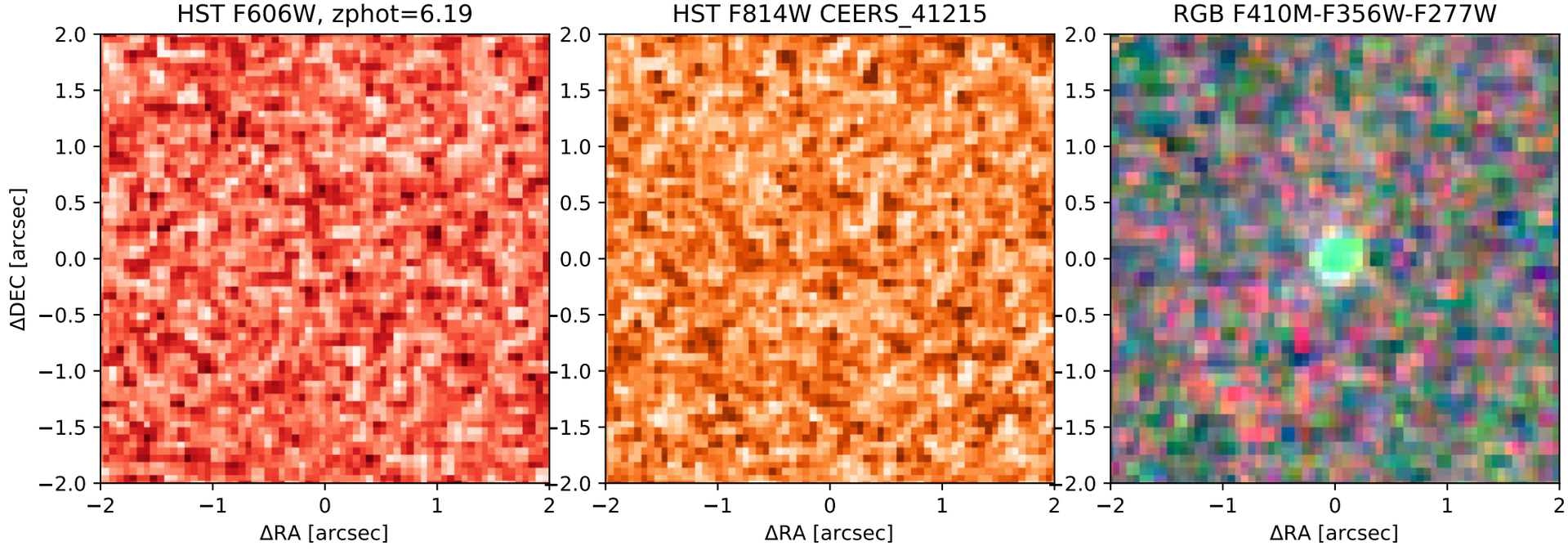
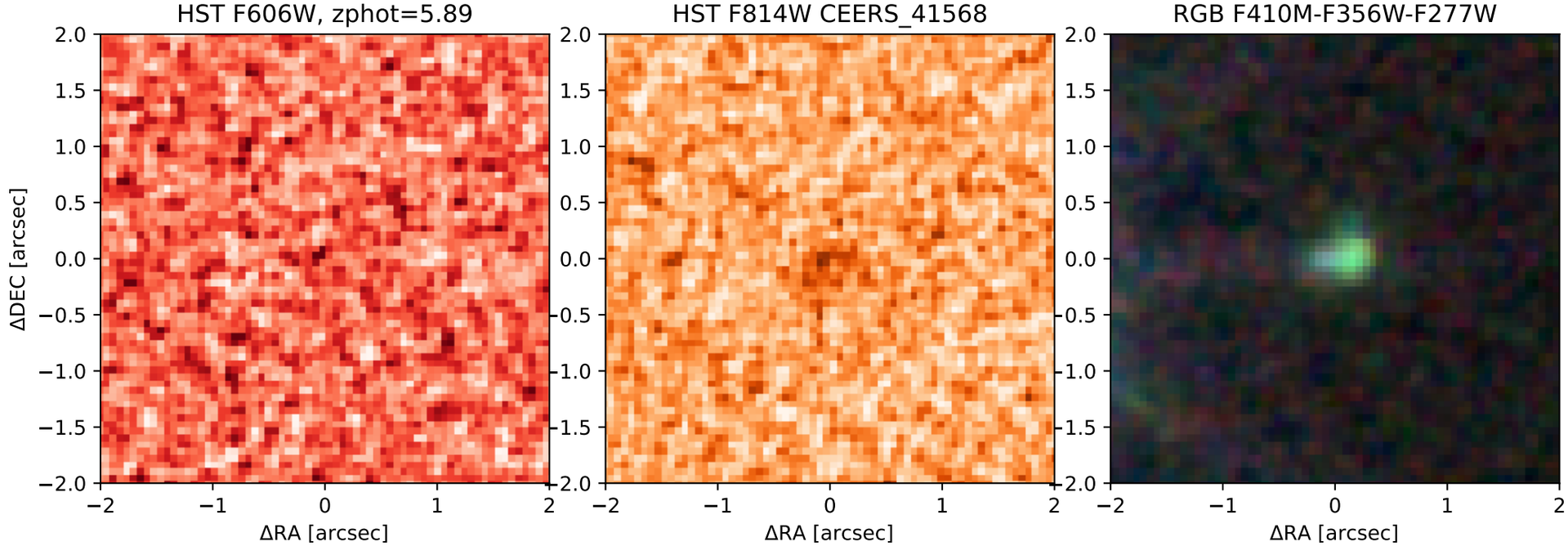
HST F814W CEERS_40191
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.01
HST F814W CEERS_40192
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.19
HST F814W CEERS_41215
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.89
HST F814W CEERS_41568
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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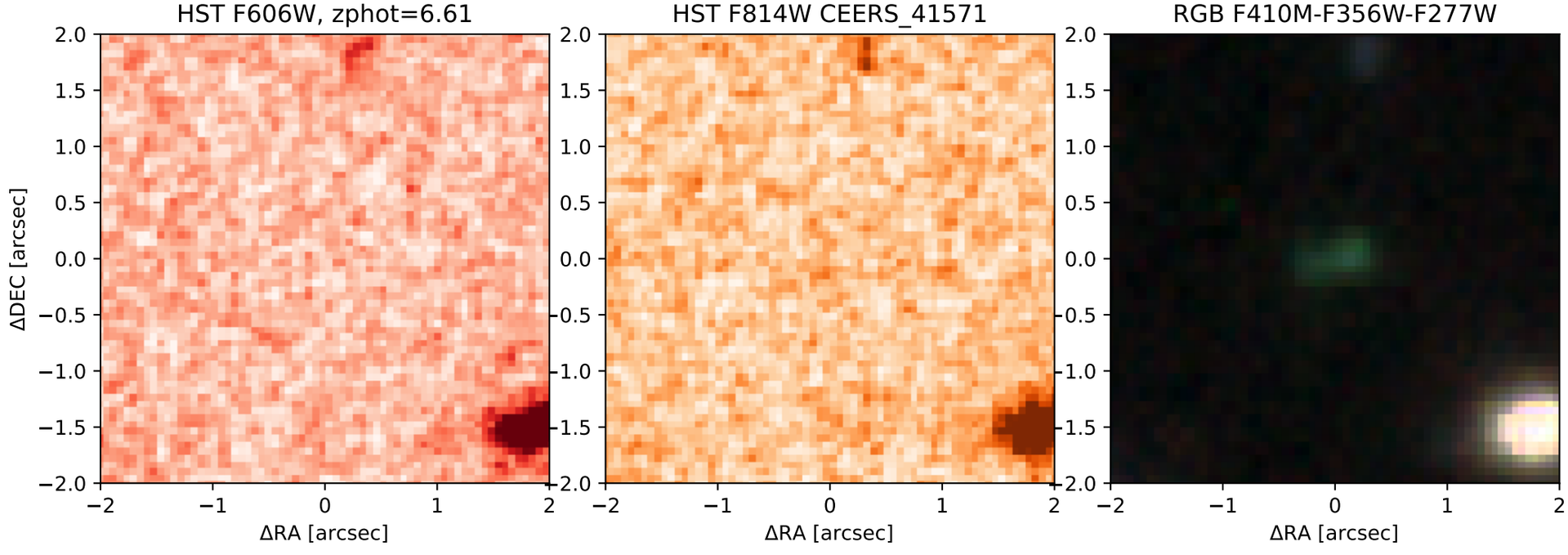
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_41571
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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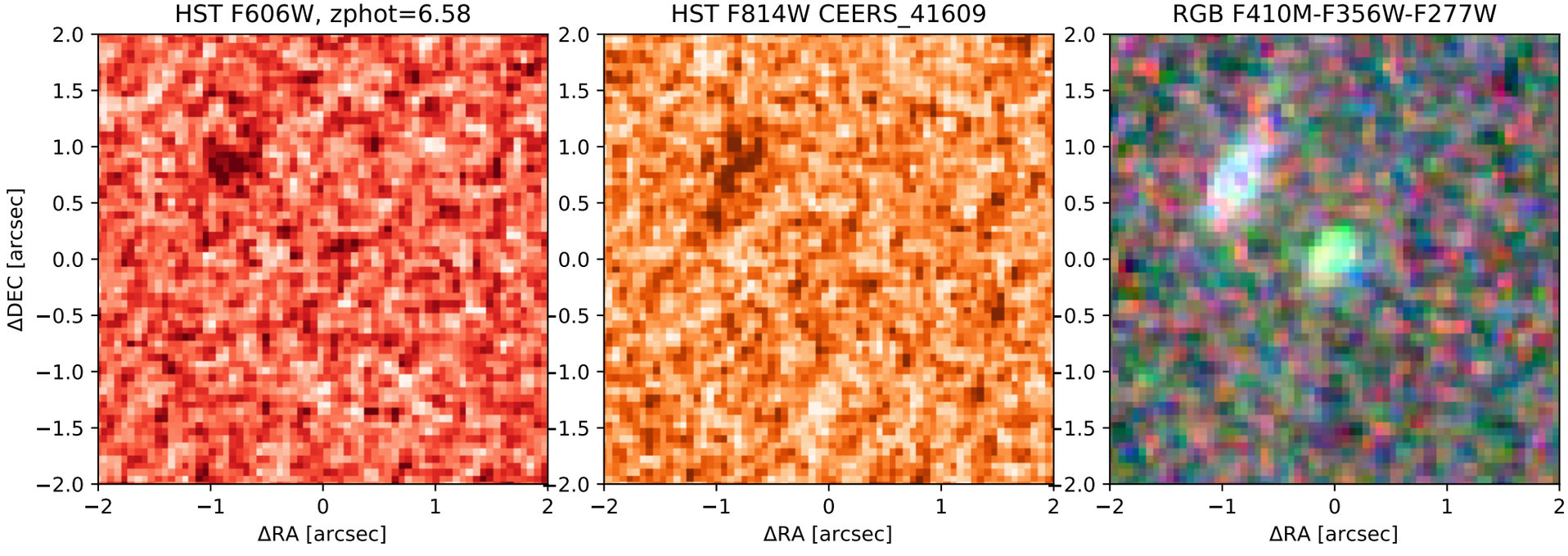
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_41609
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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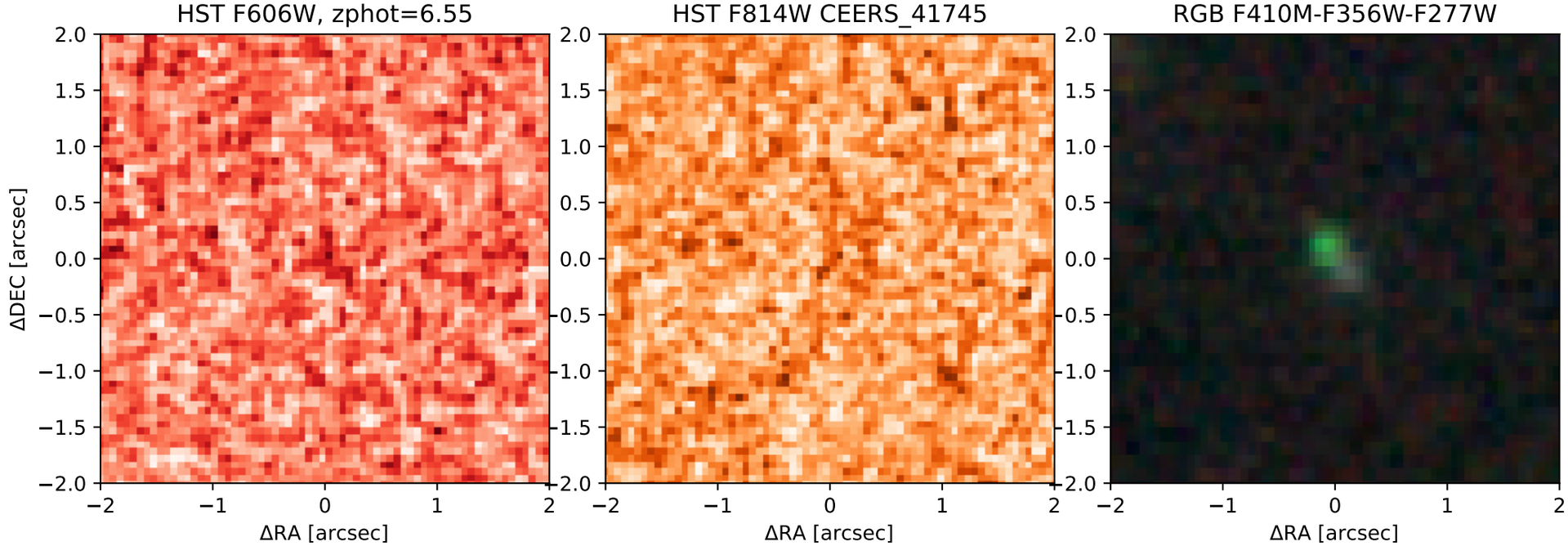
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_41745
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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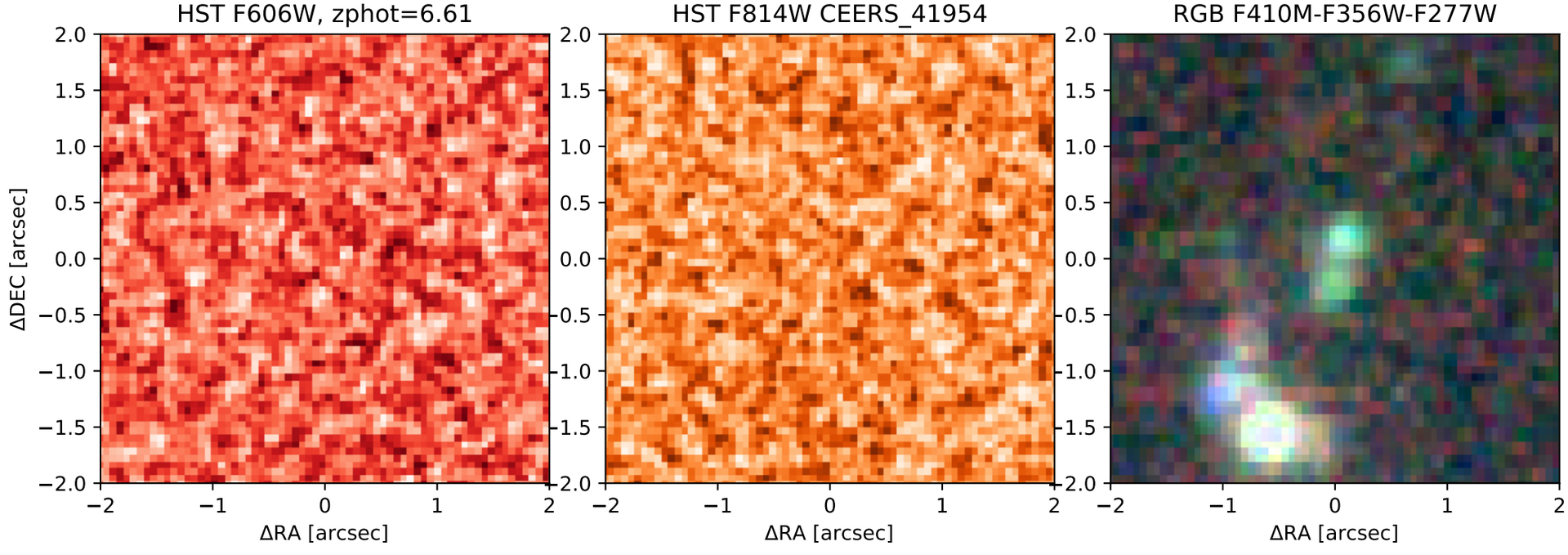
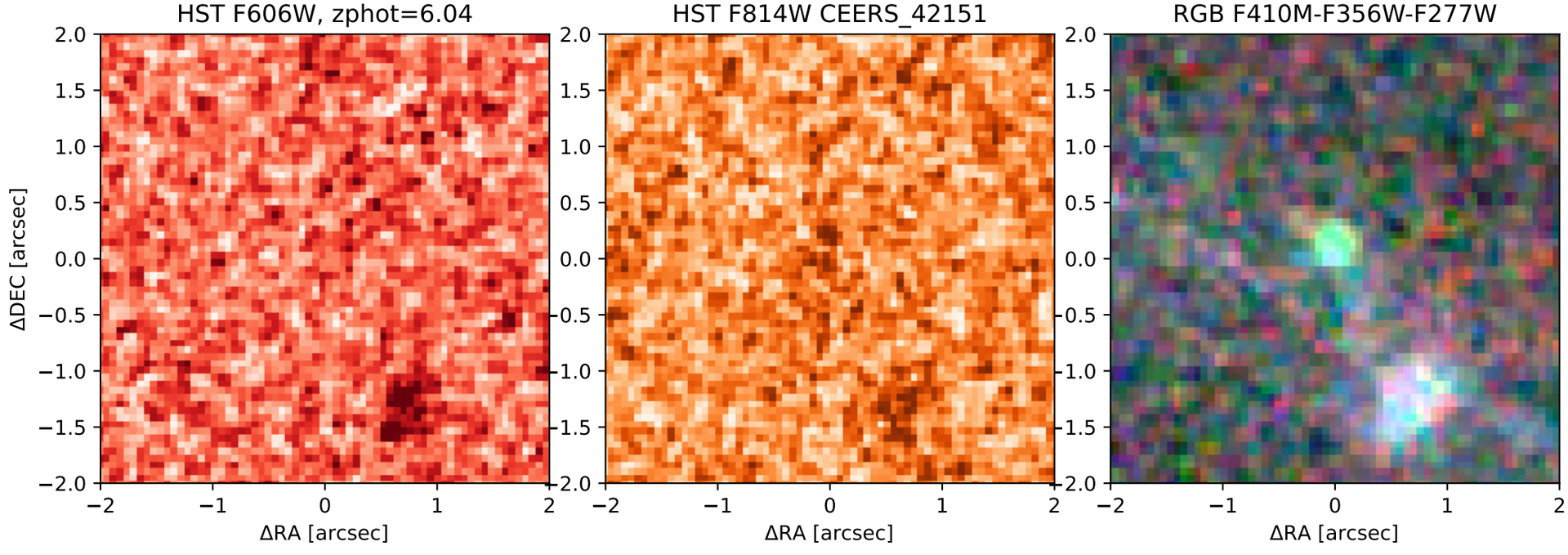
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_41954
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.04
HST F814W CEERS_42151
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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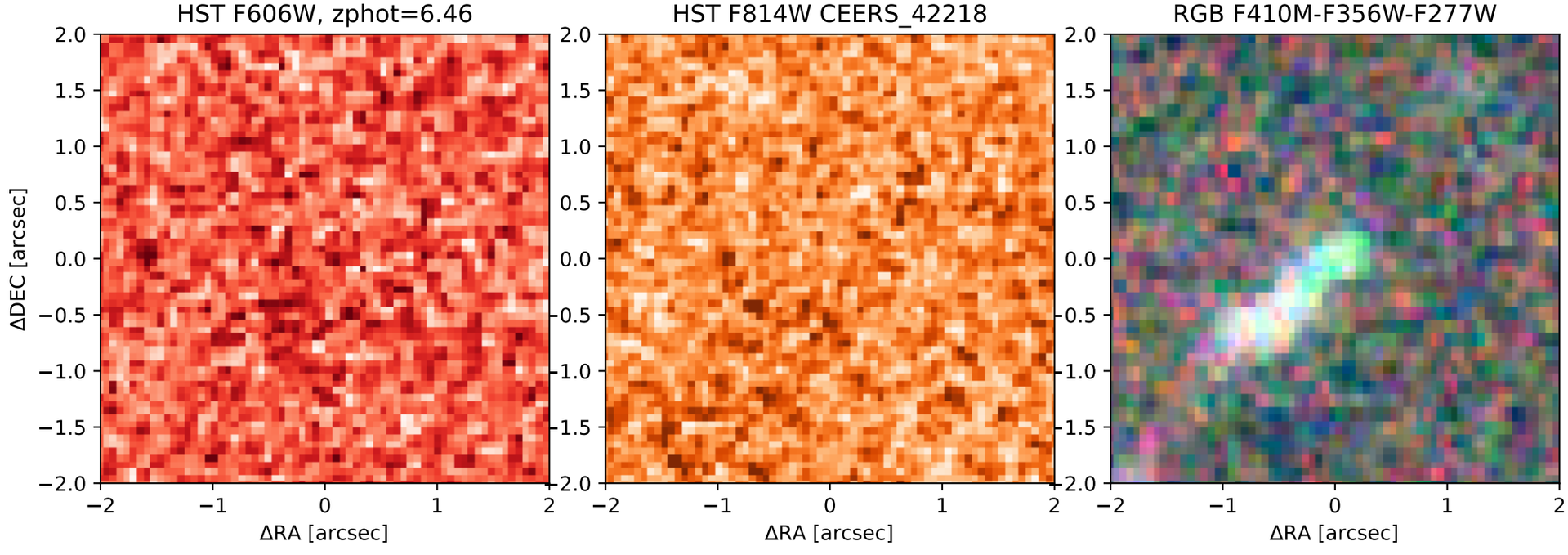
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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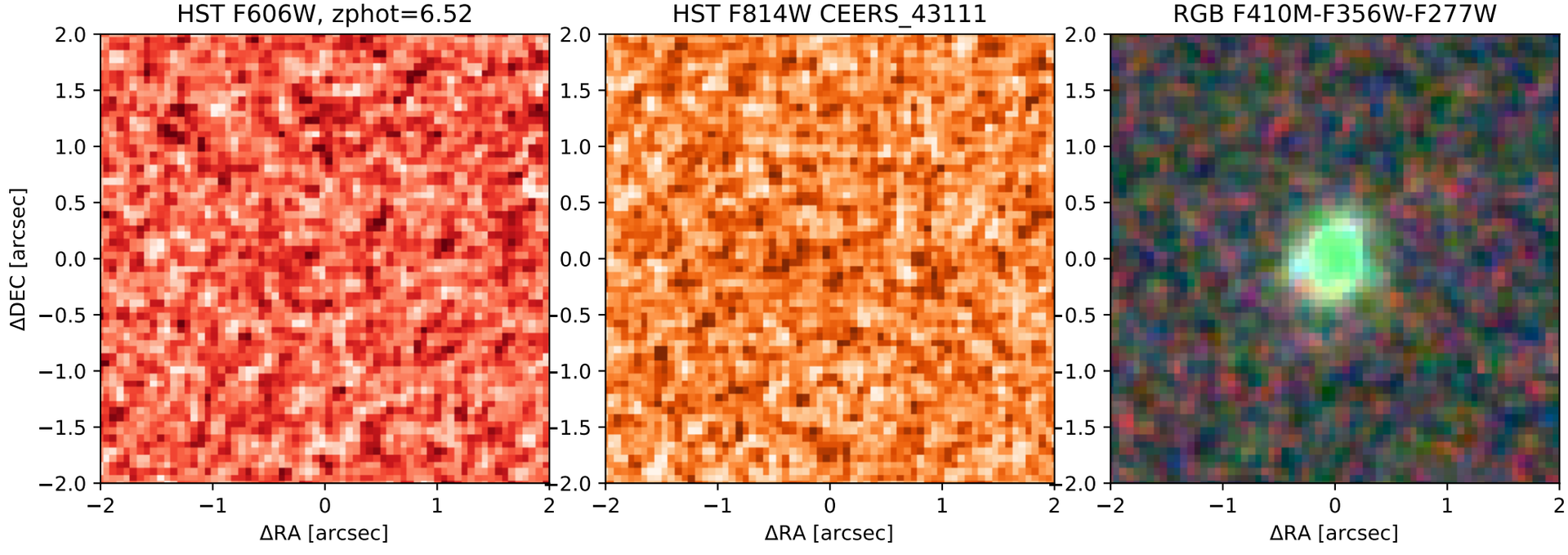
HST F814W CEERS_42218
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_43111
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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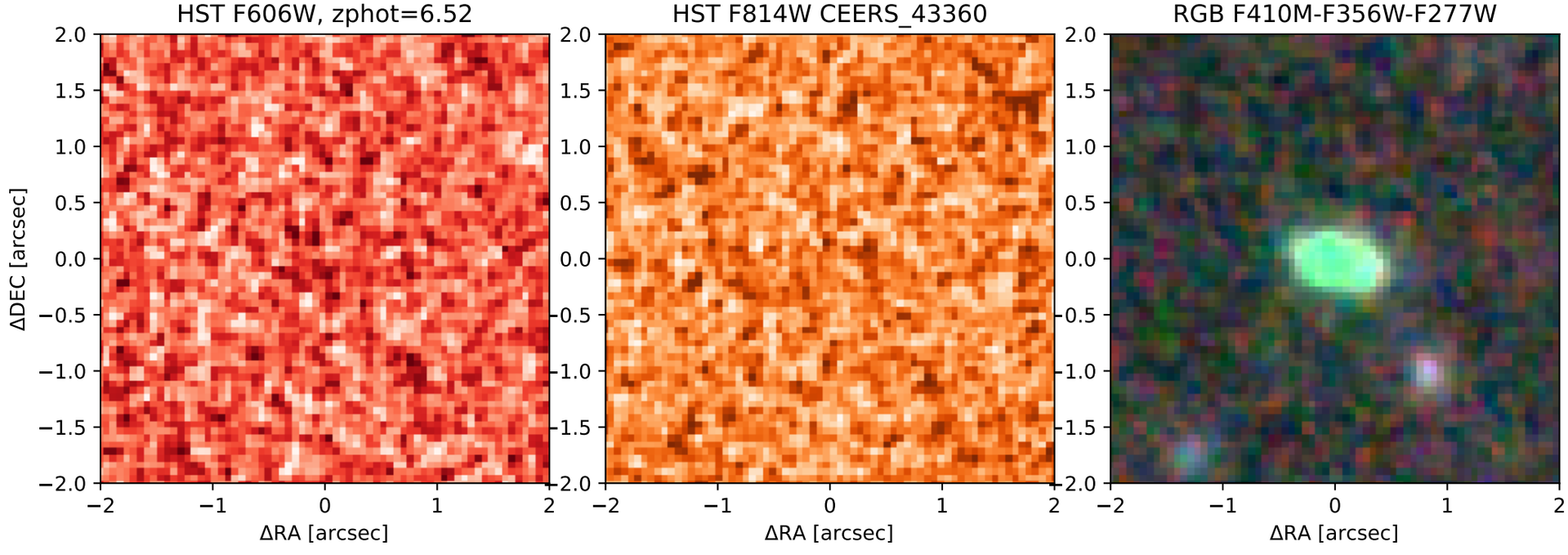
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_43360
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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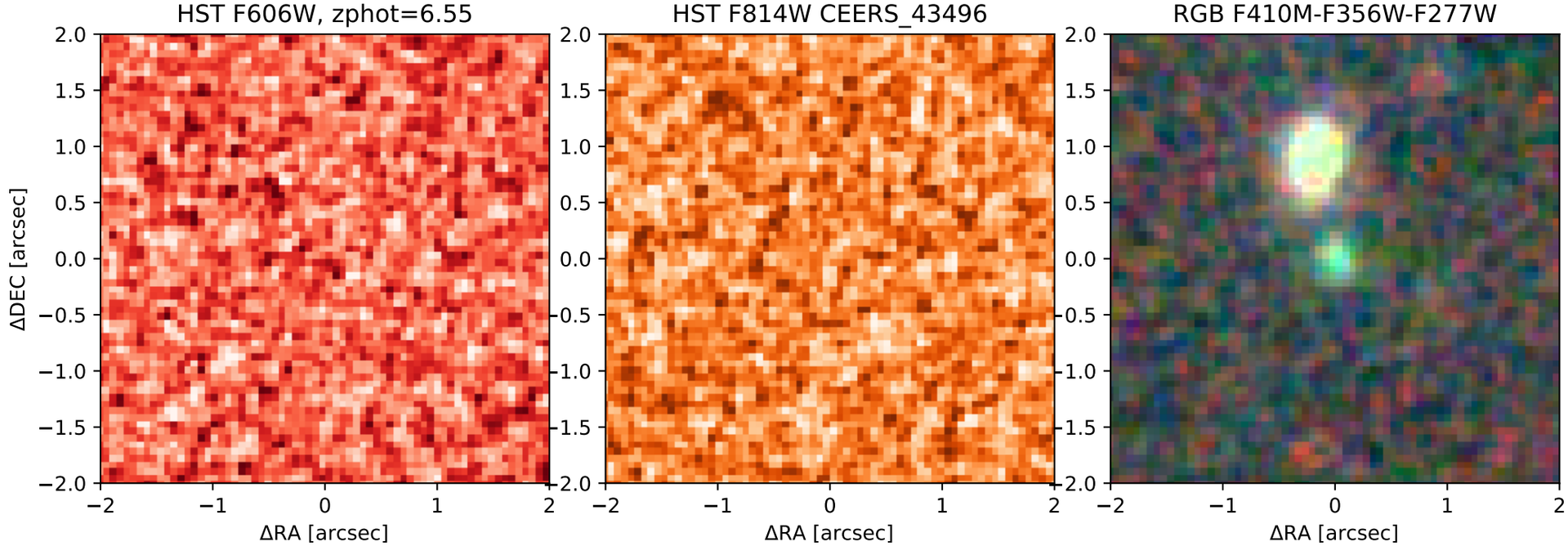
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HST F814W CEERS_43496
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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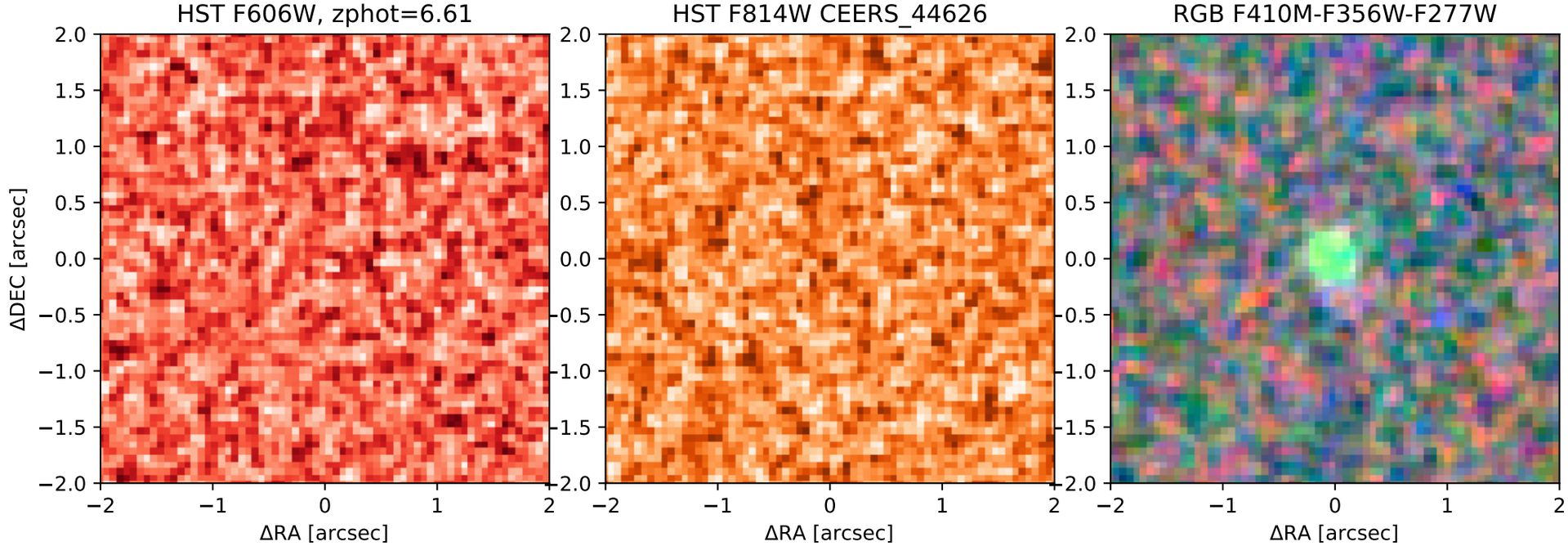
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_44626
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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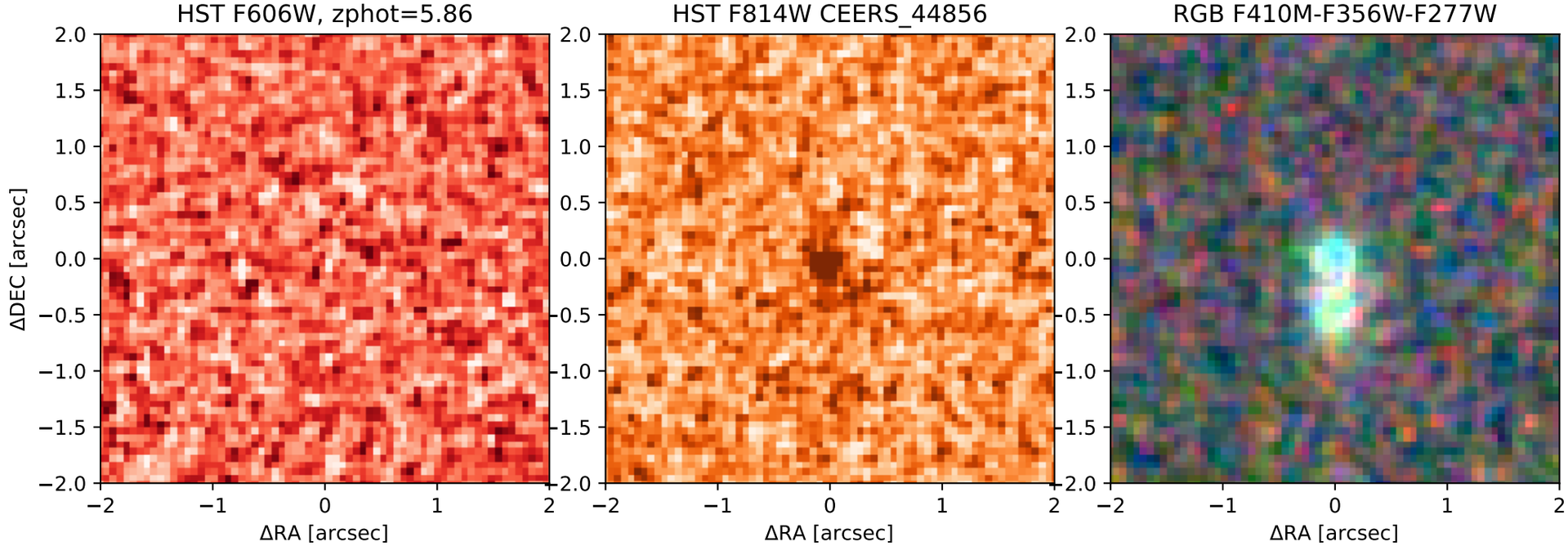
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.86
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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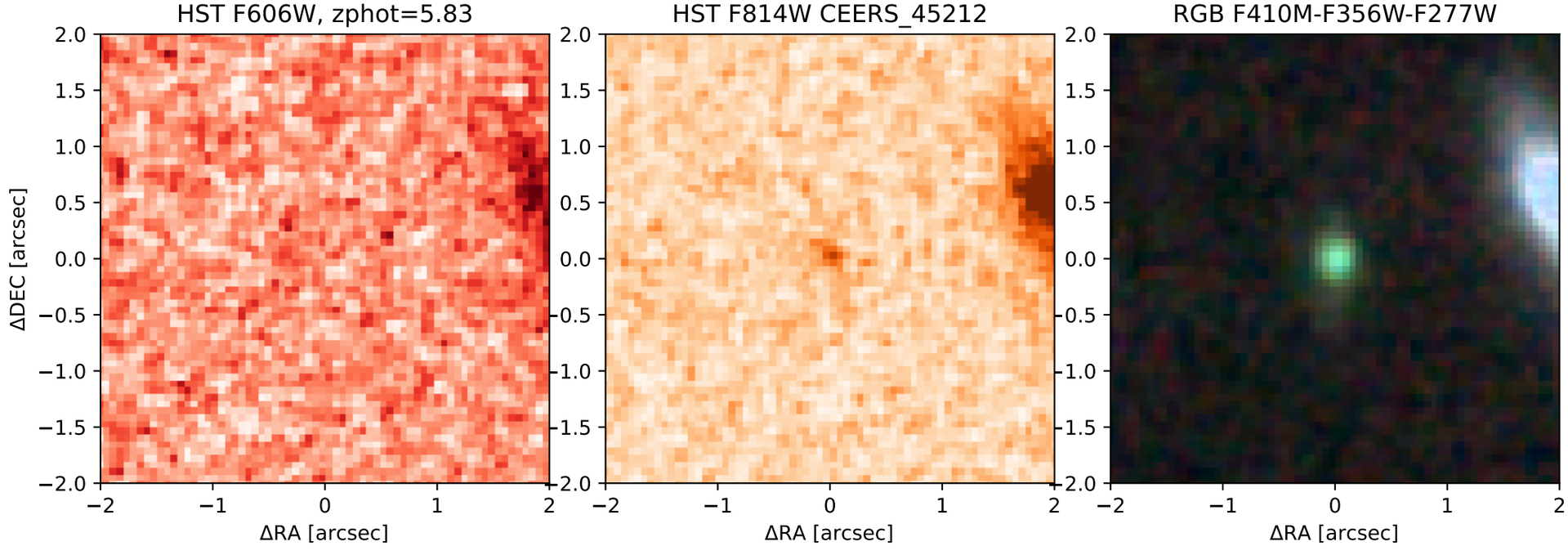
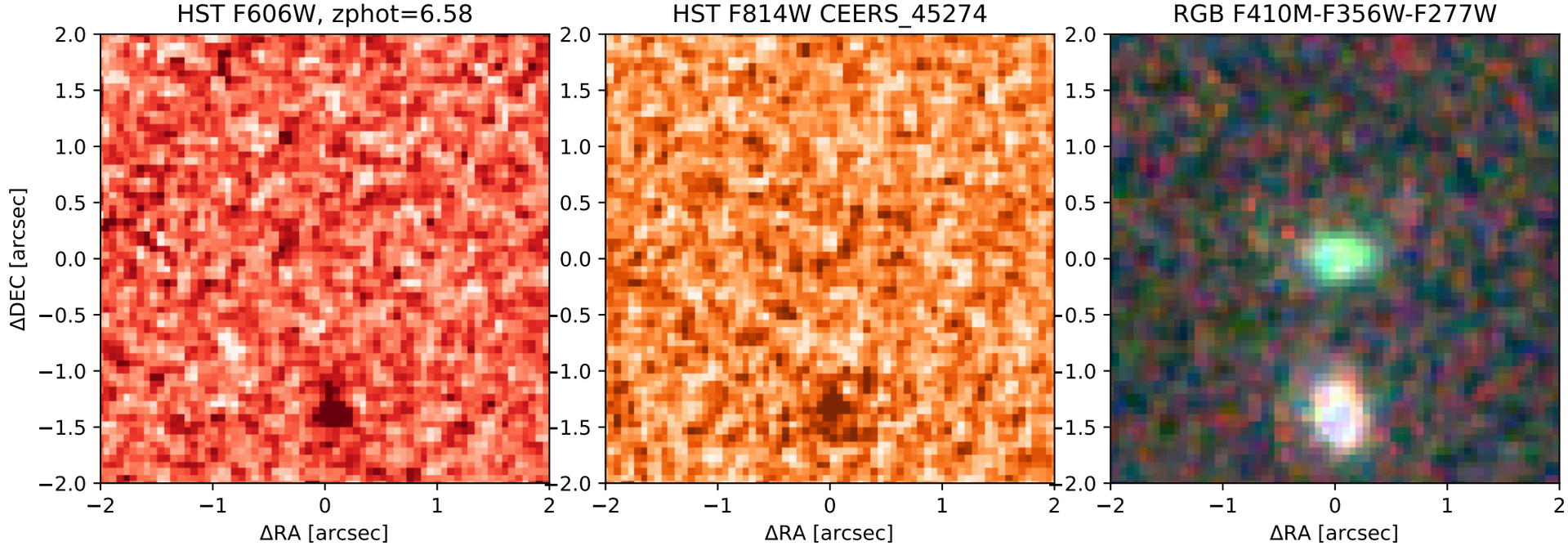

HST F606W, zphot=5.83
HST F814W CEERS_45212
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.58
HST F814W CEERS_45274
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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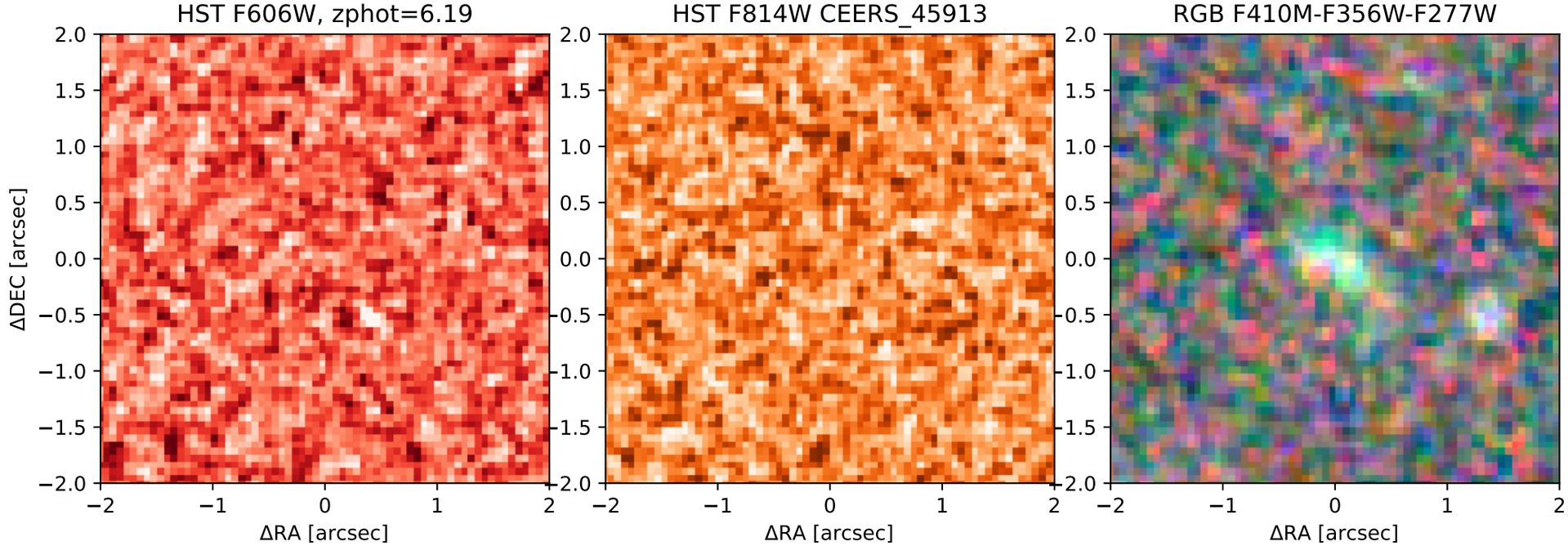
HST F606W, zphot=6.19
HST F814W CEERS_45913
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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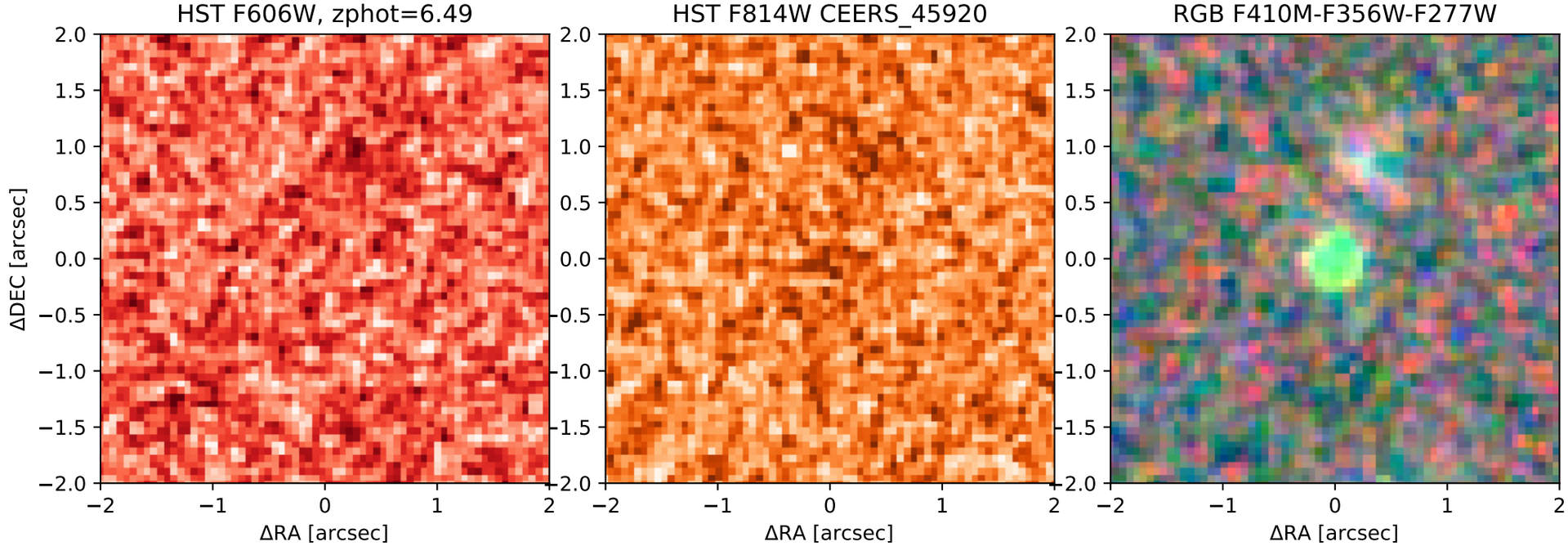
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.49
HST F814W CEERS_45920
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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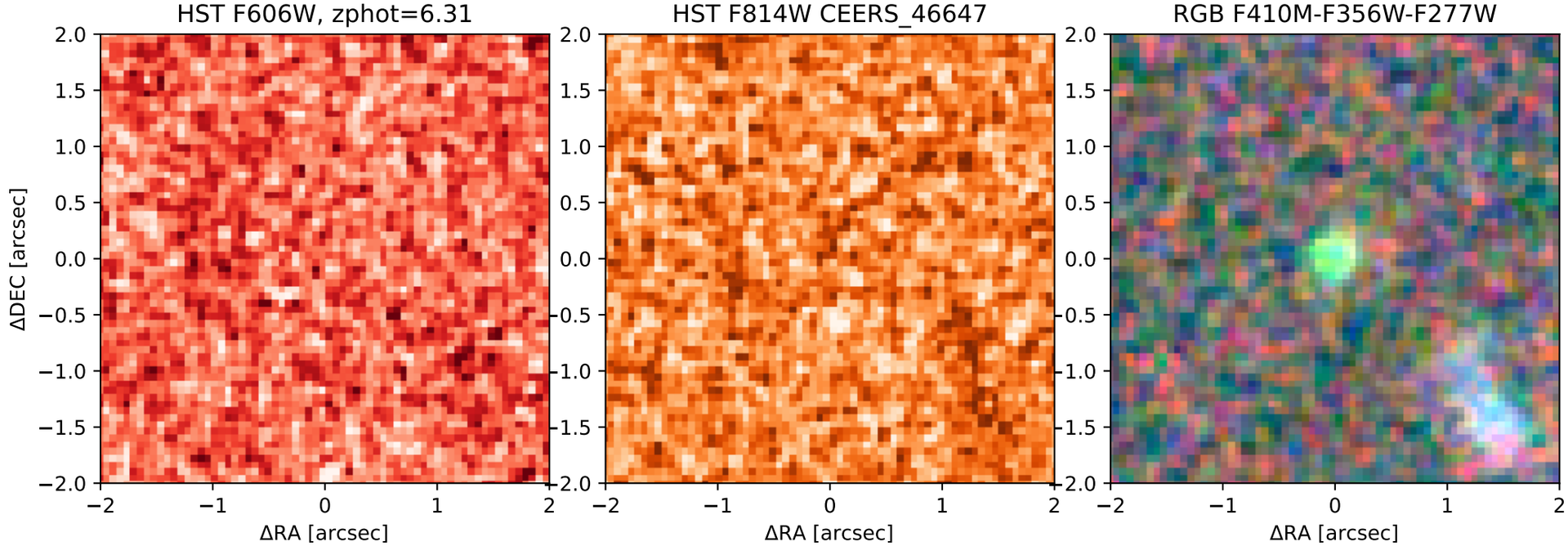
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_46647
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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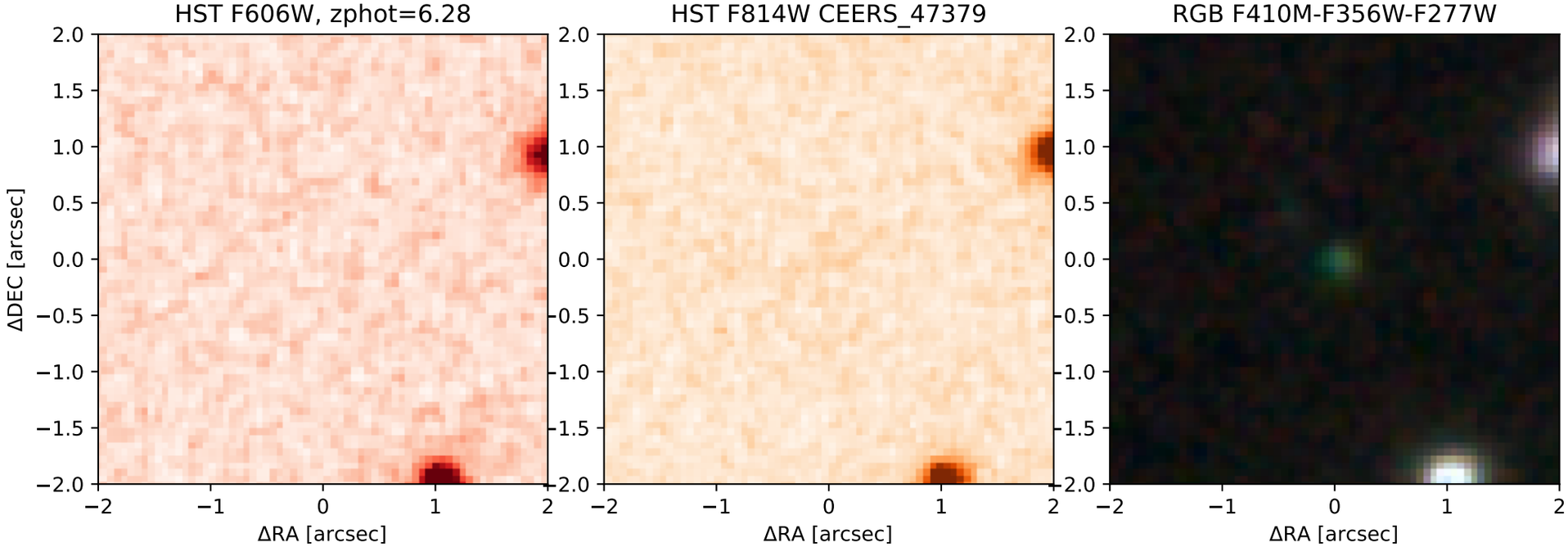
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.28
HST F814W CEERS_47379
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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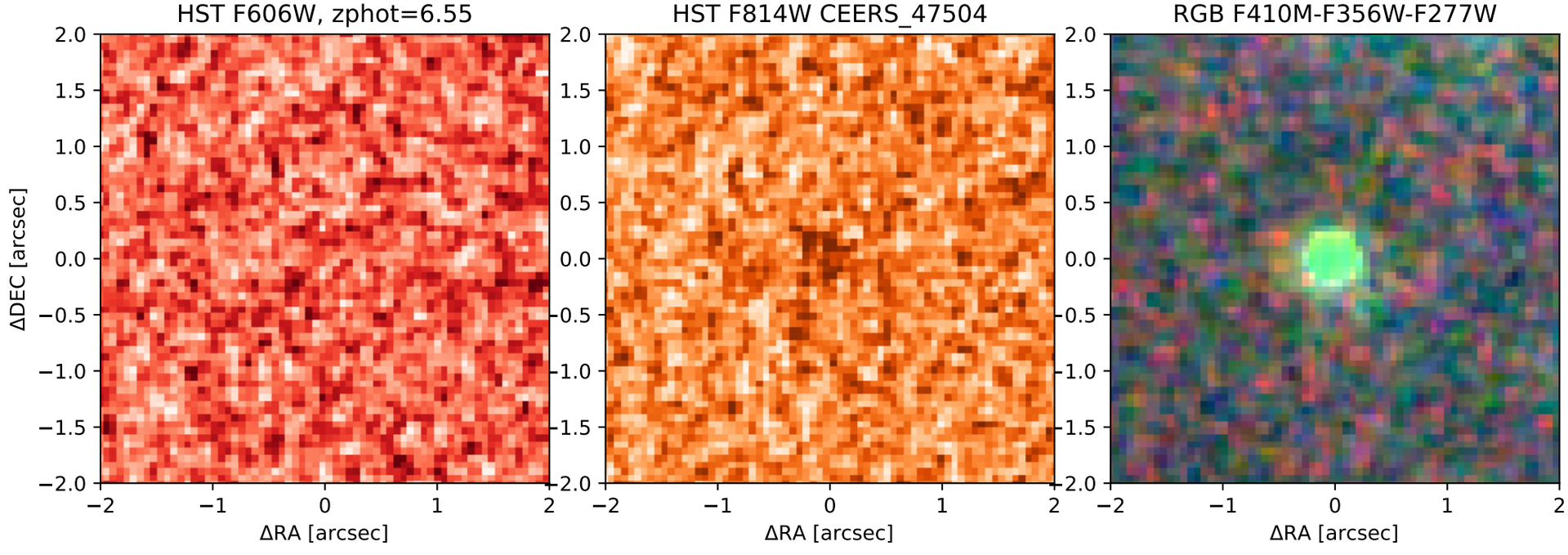
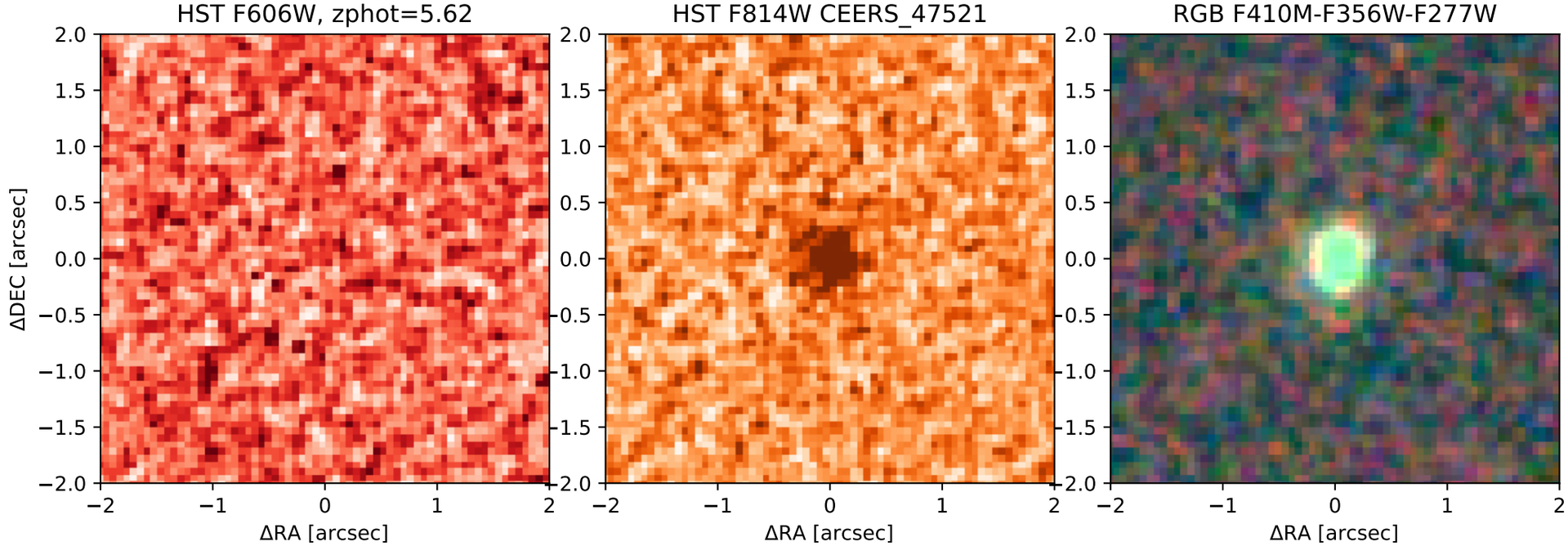
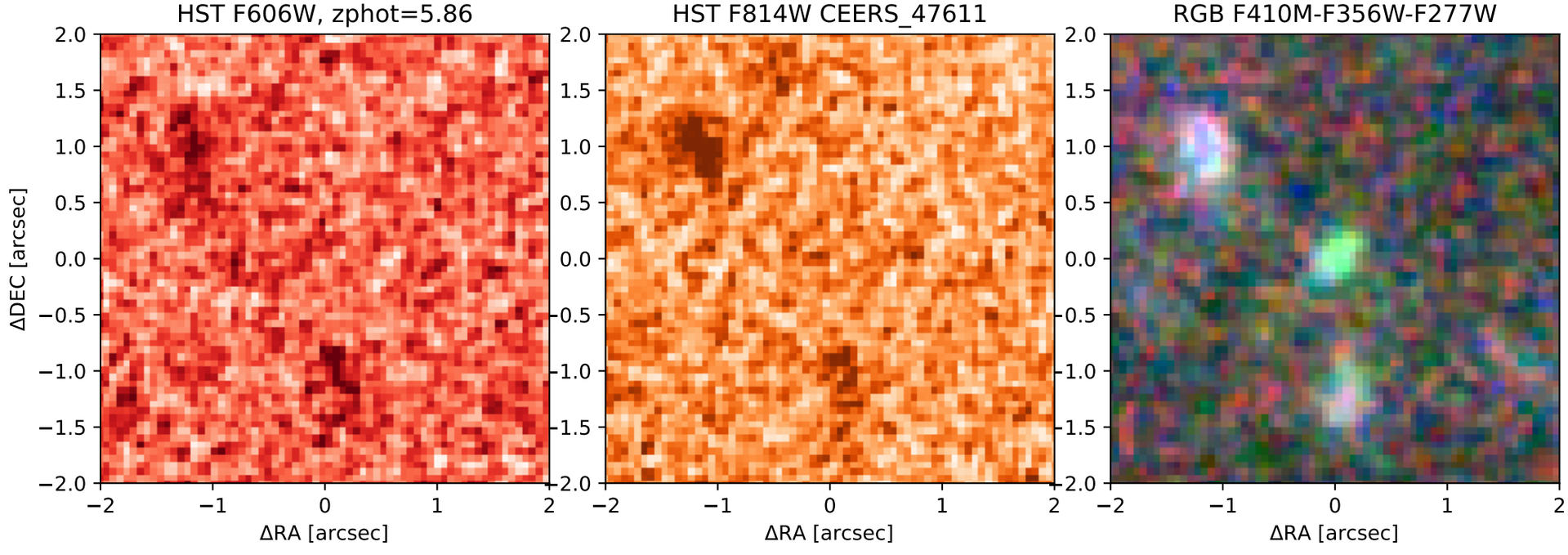
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.55
HST F814W CEERS_47504
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.62
HST F814W CEERS_47521
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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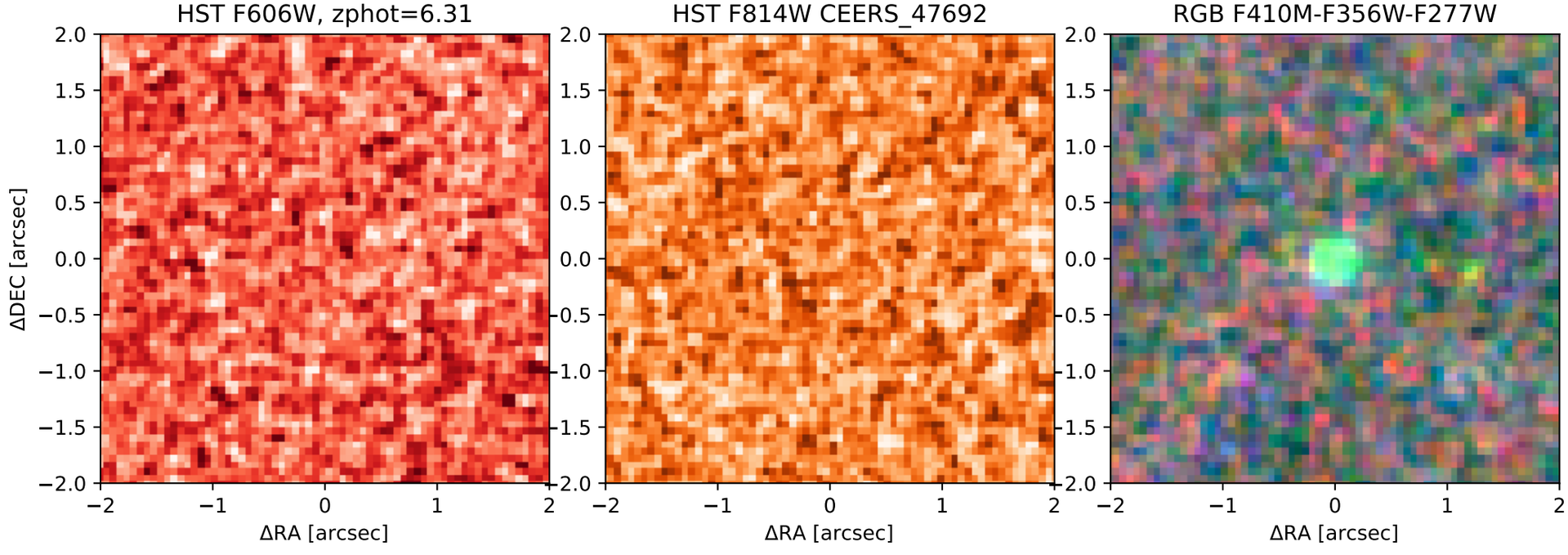
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HST F814W CEERS_47692
RGB F410M-F356W-F277W
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ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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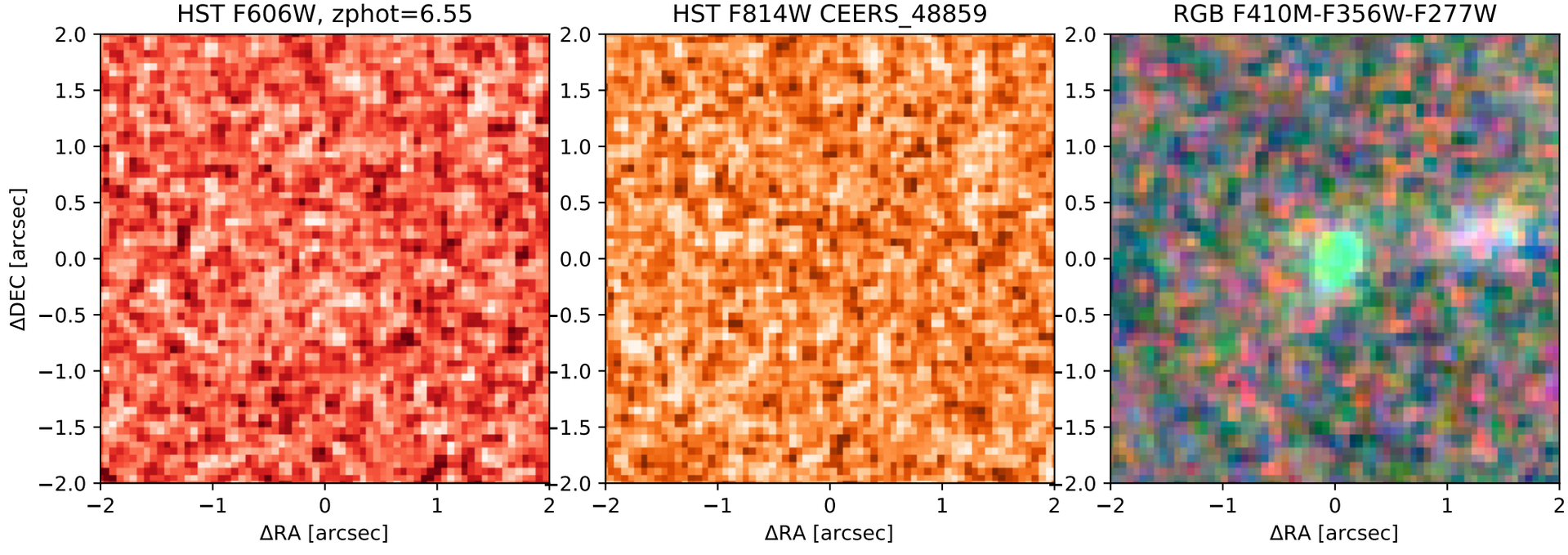
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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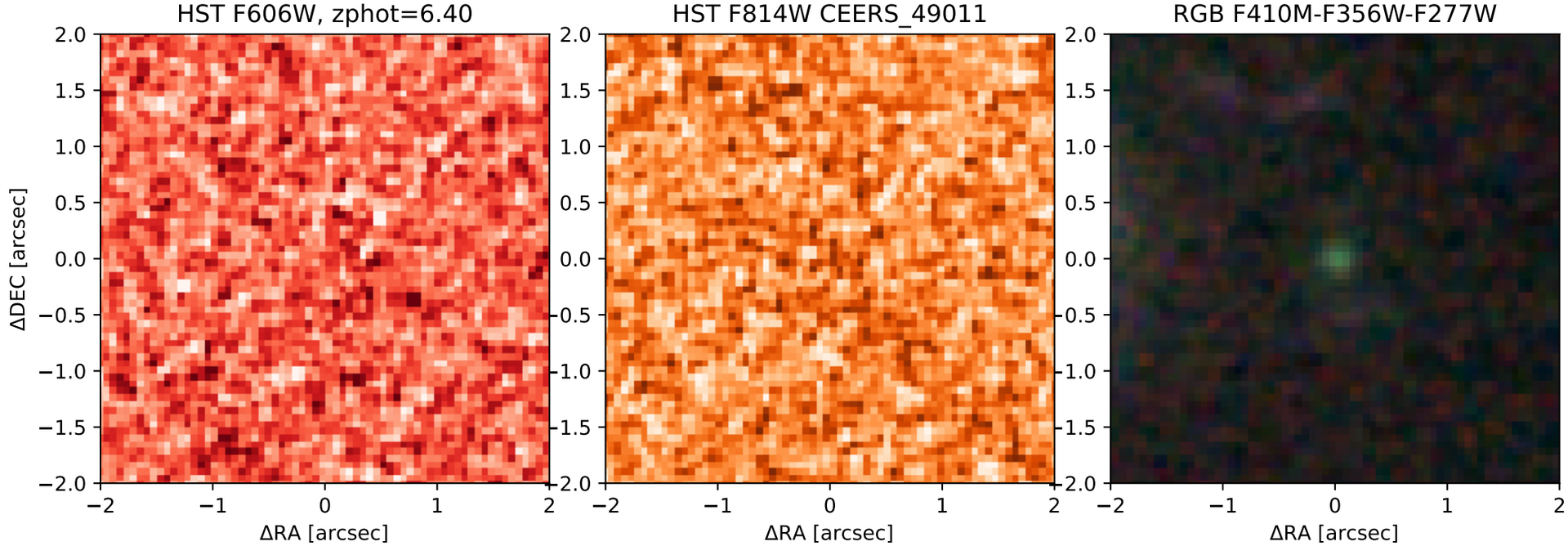
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HST F814W CEERS_49011
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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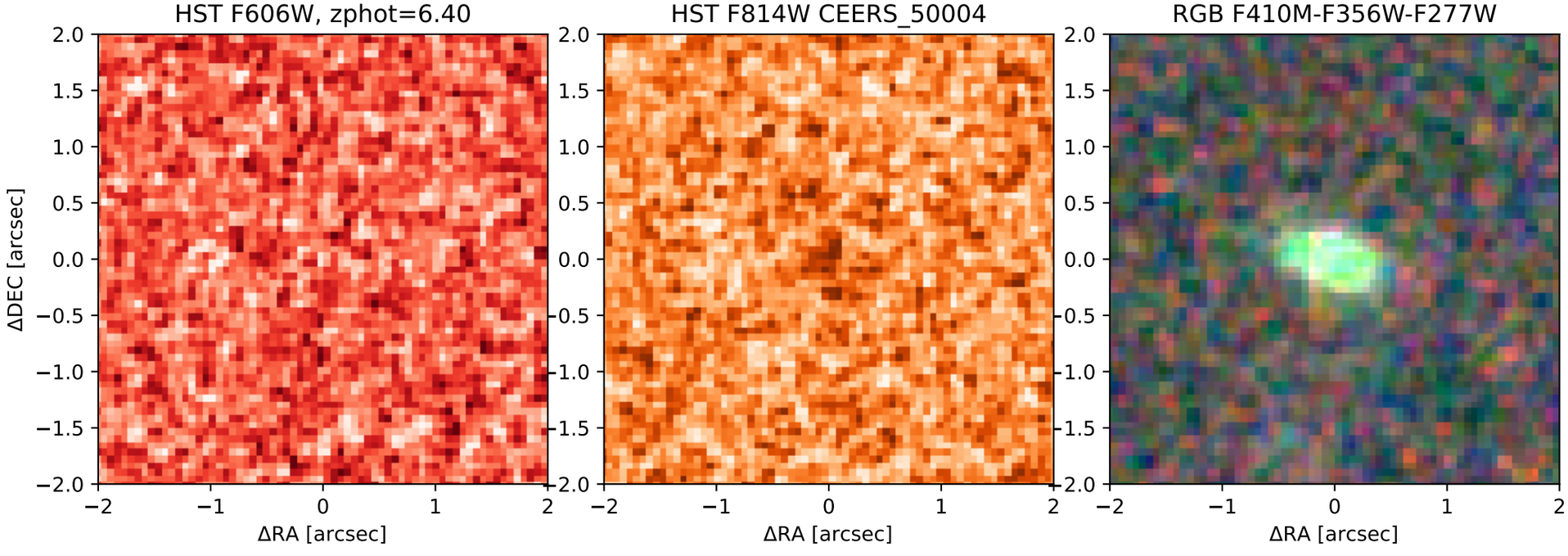
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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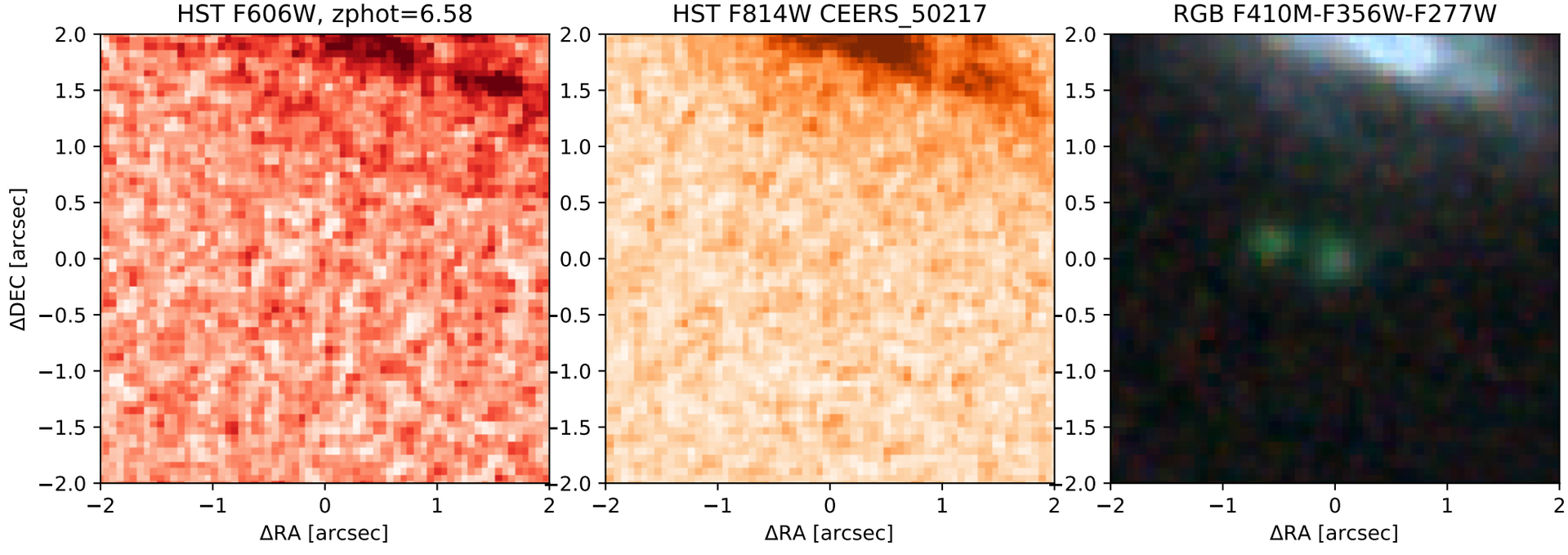
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HST F814W CEERS_50217
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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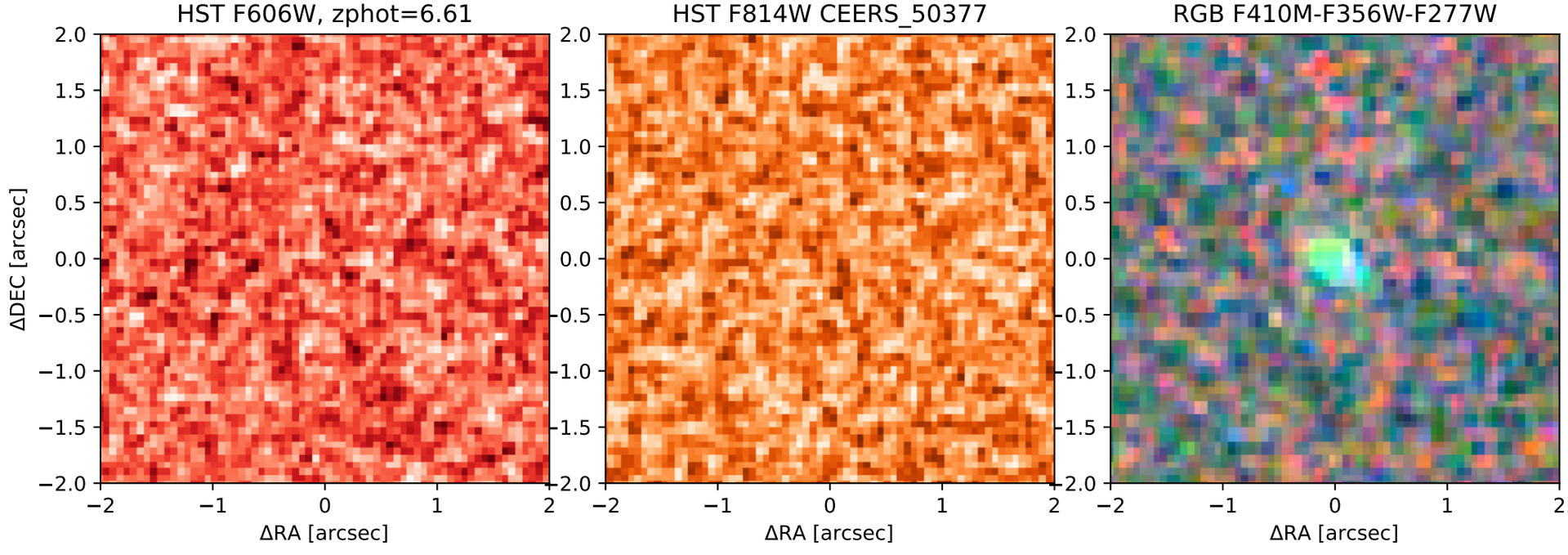
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HST F814W CEERS_50377
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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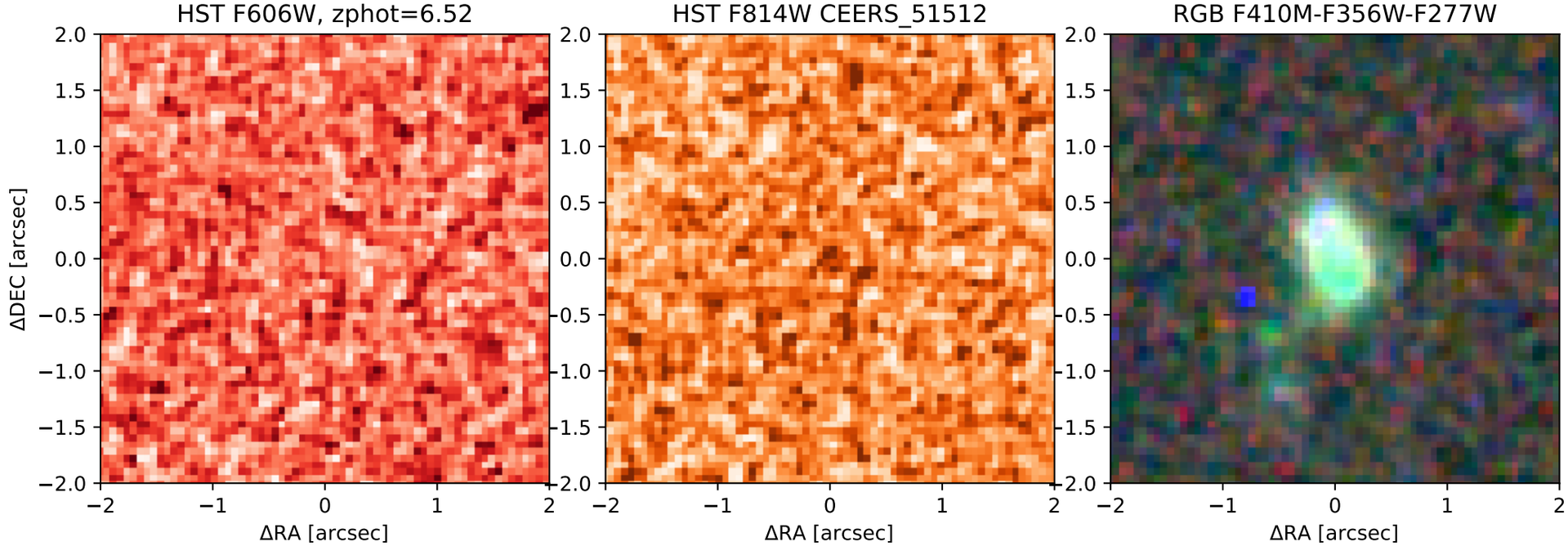
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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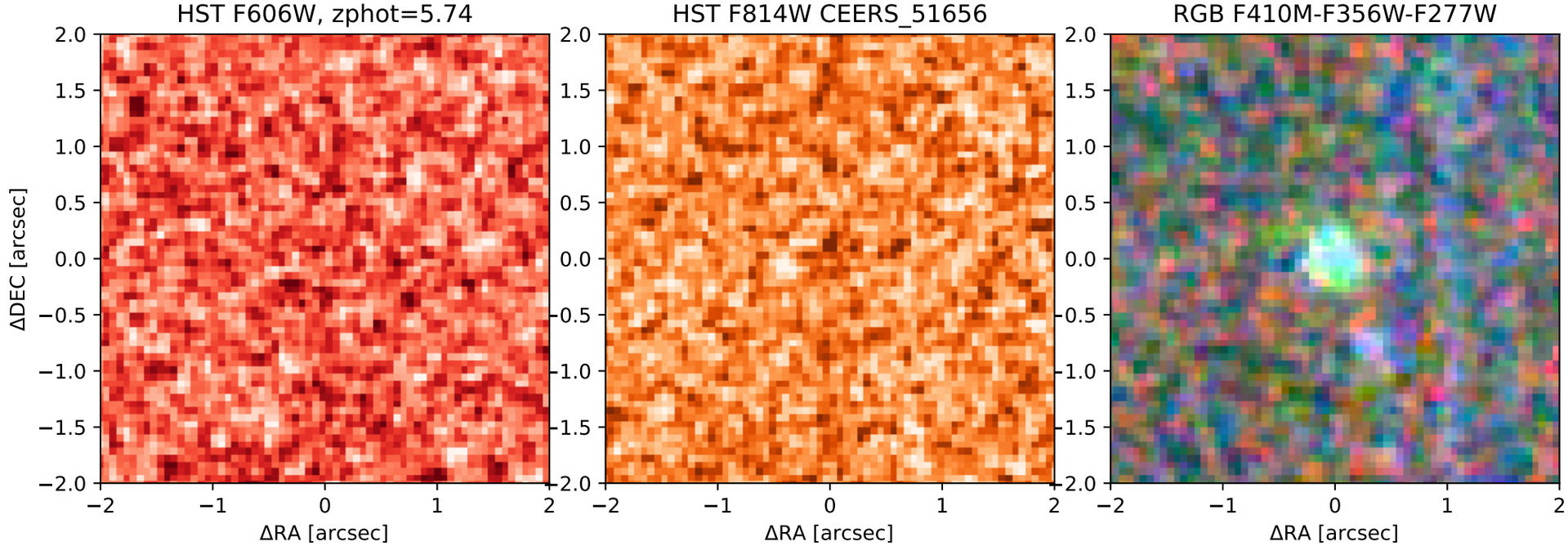
HST F606W, zphot=5.74
HST F814W CEERS_51656
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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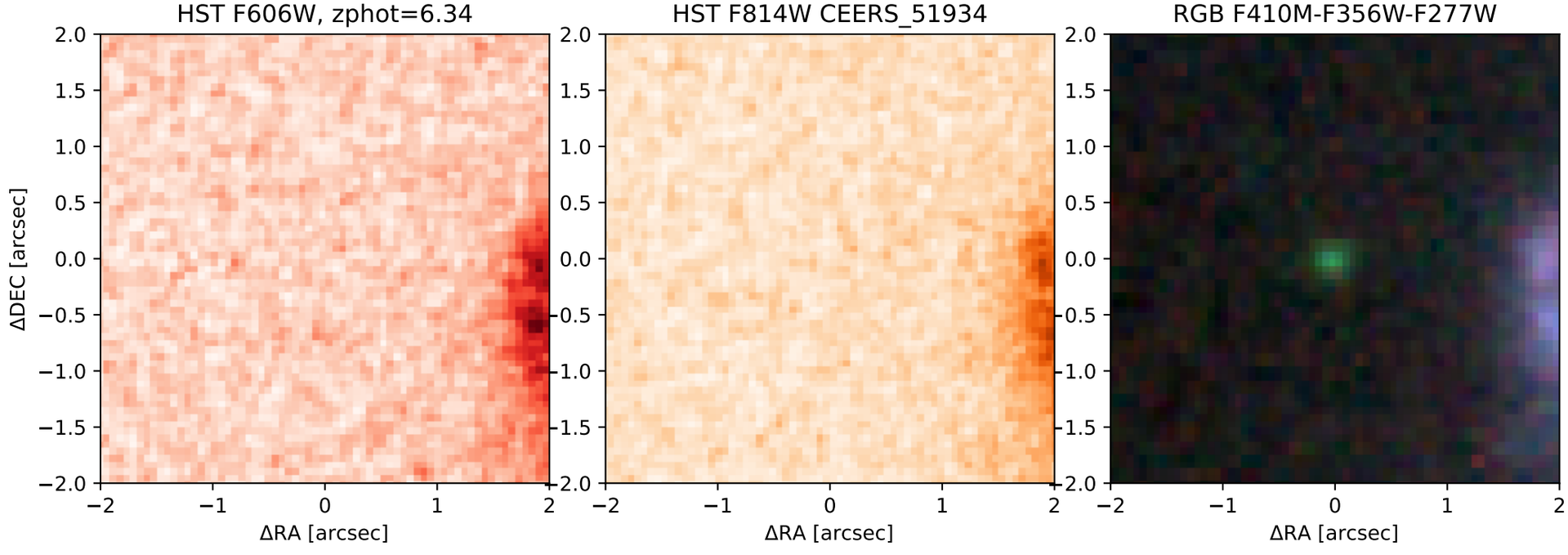
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_51934
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
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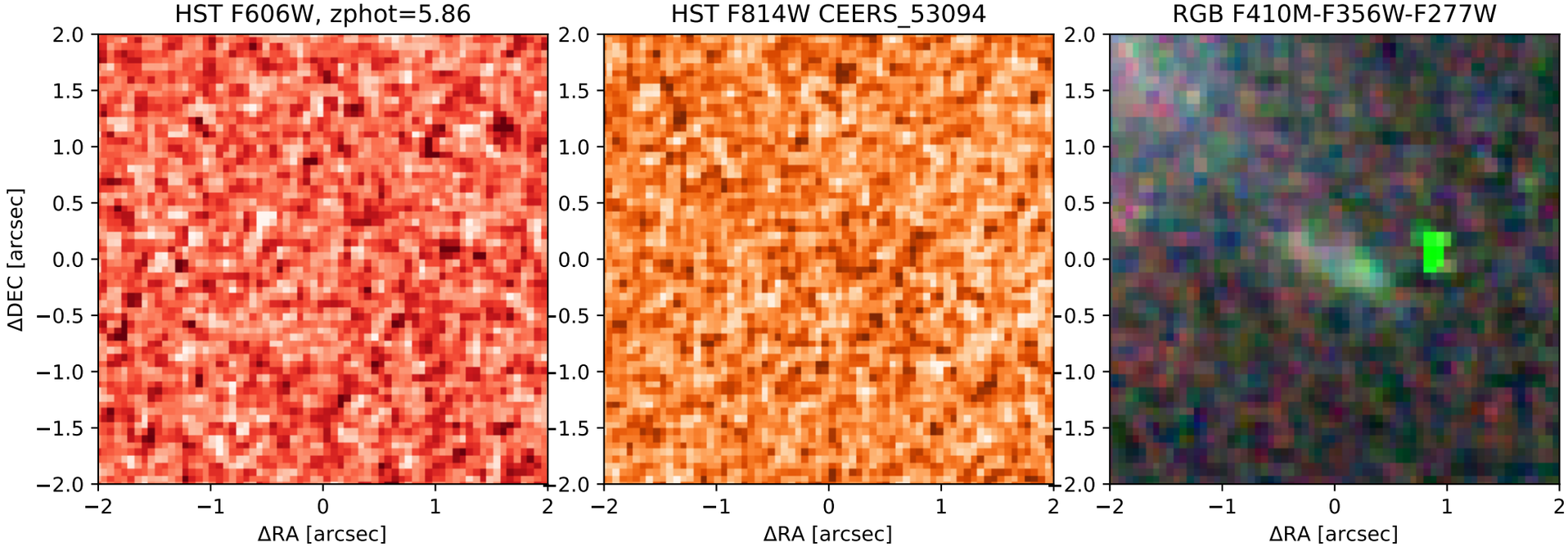
1
2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HST F814W CEERS_53094
RGB F410M-F356W-F277W
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ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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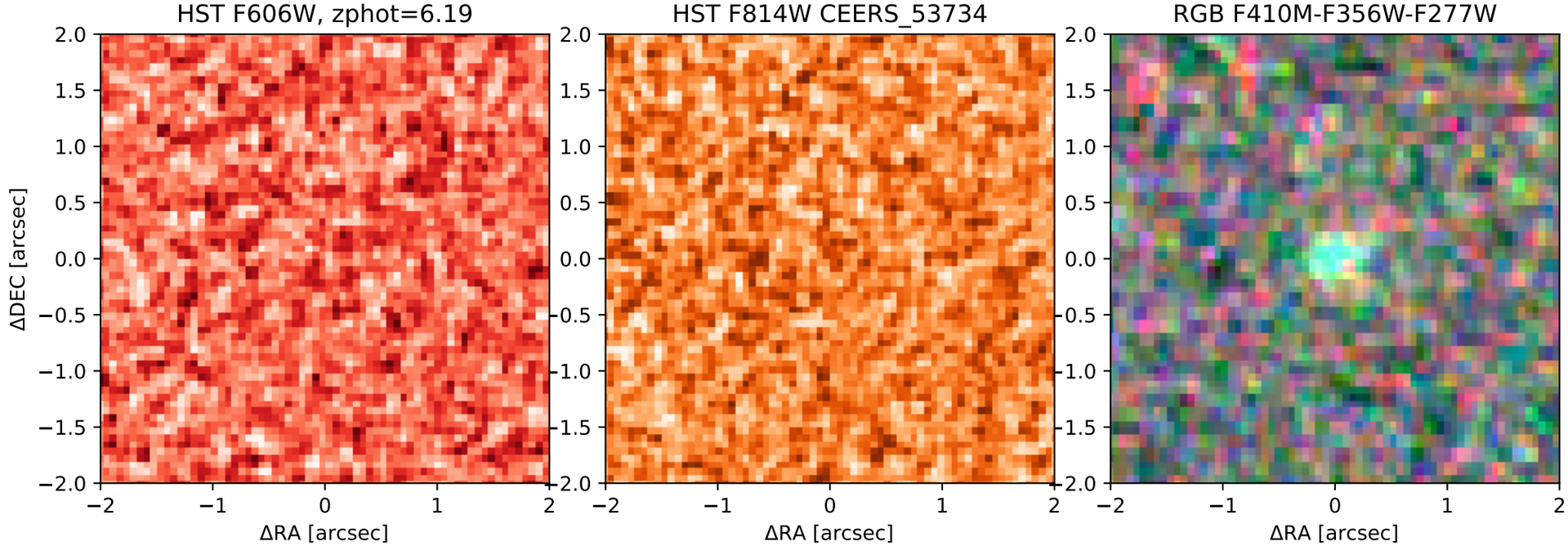
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HST F814W CEERS_53734
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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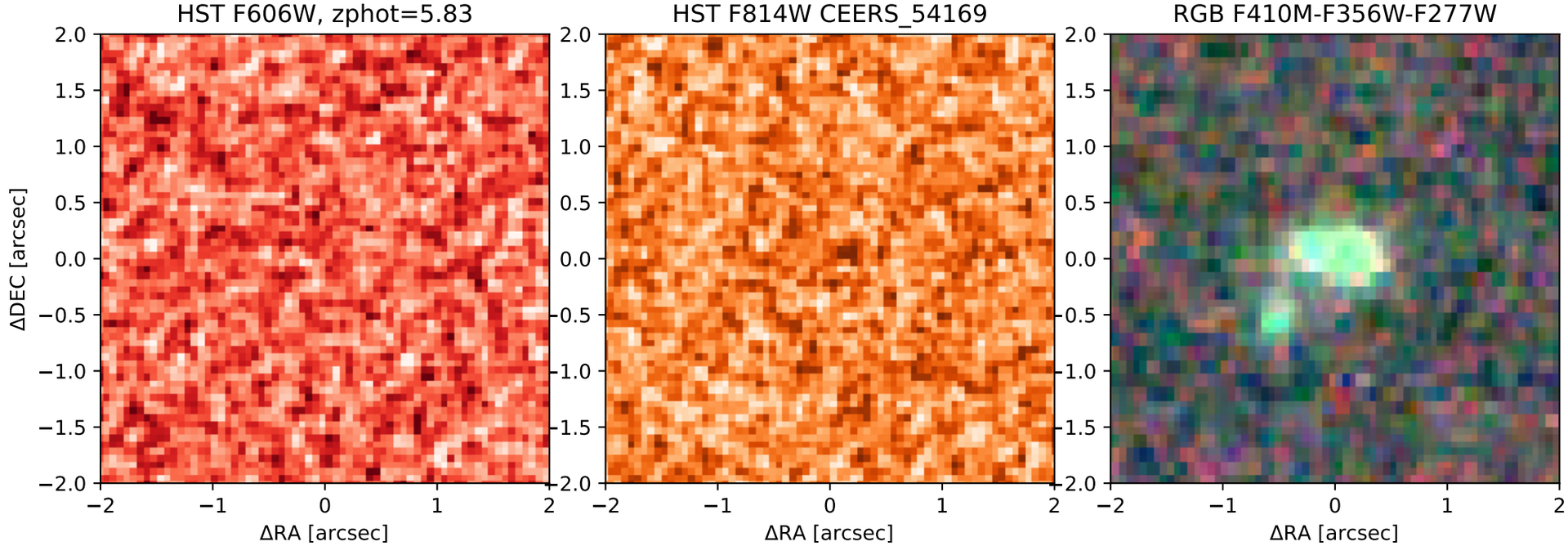
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
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ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
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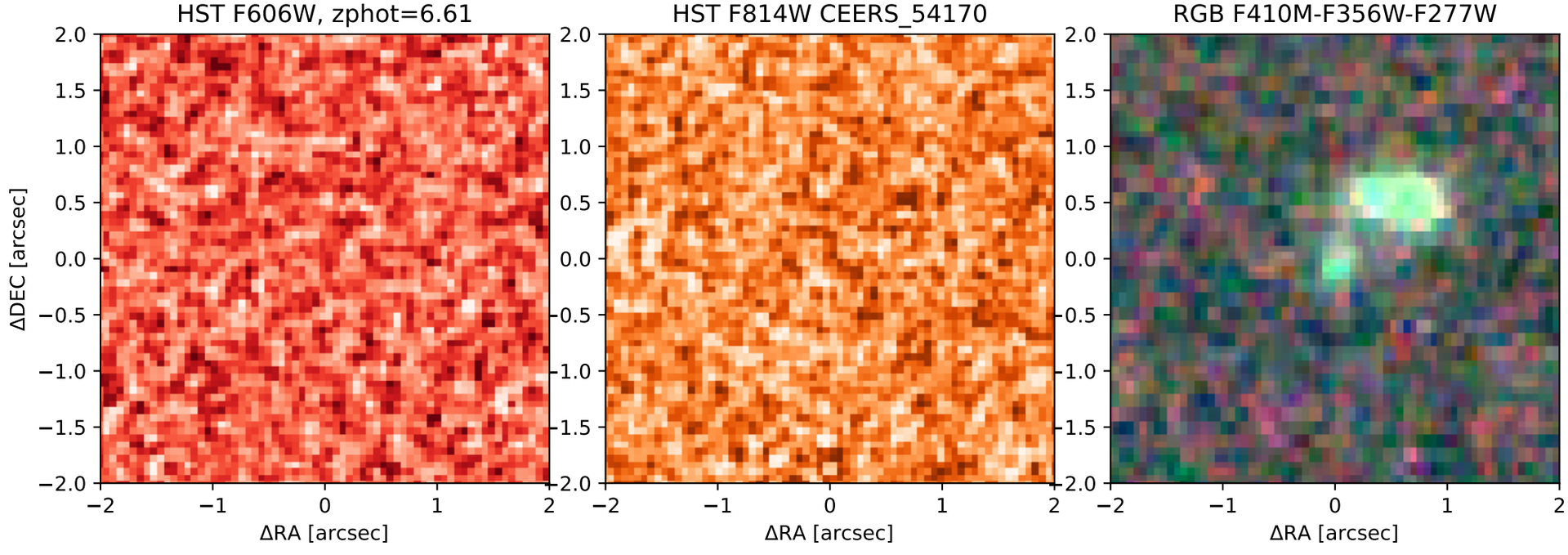
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HST F814W CEERS_54170
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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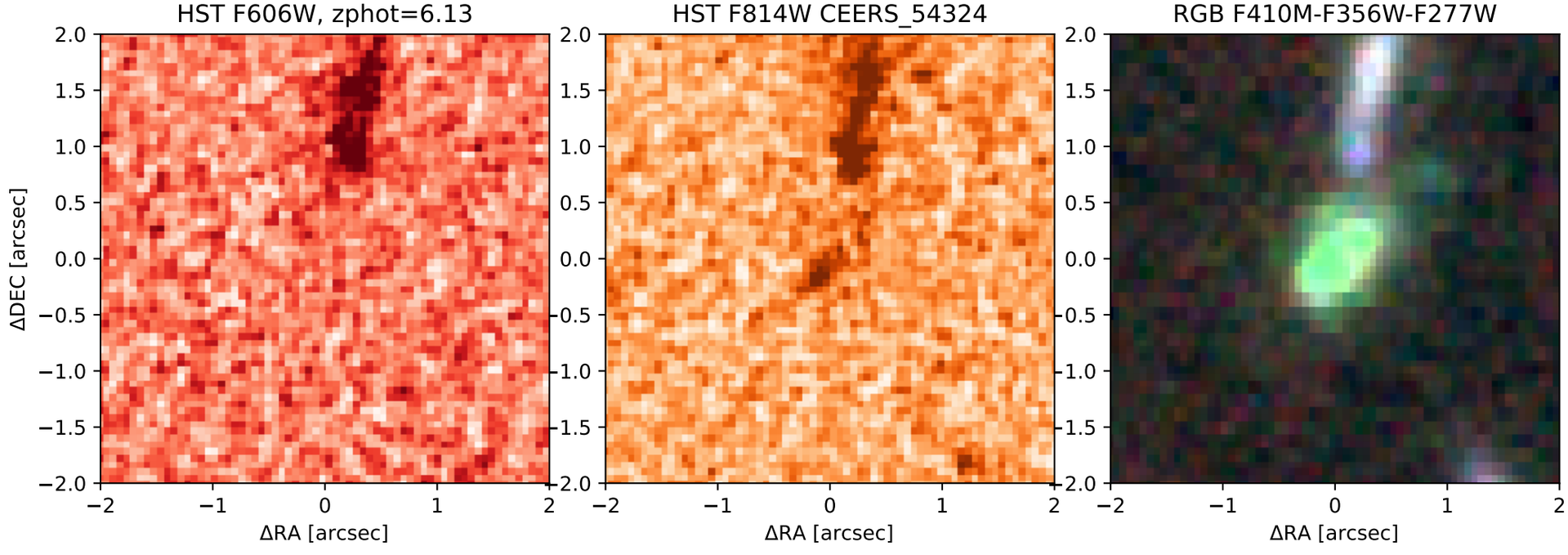
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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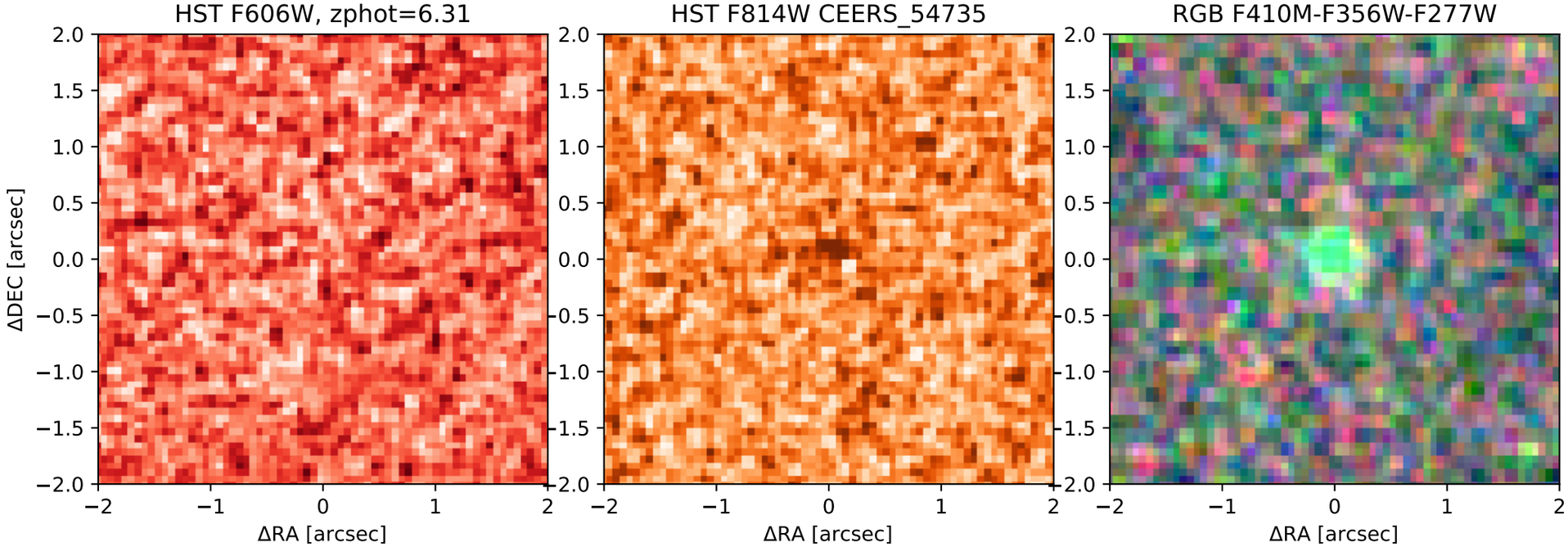
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HST F814W CEERS_54735
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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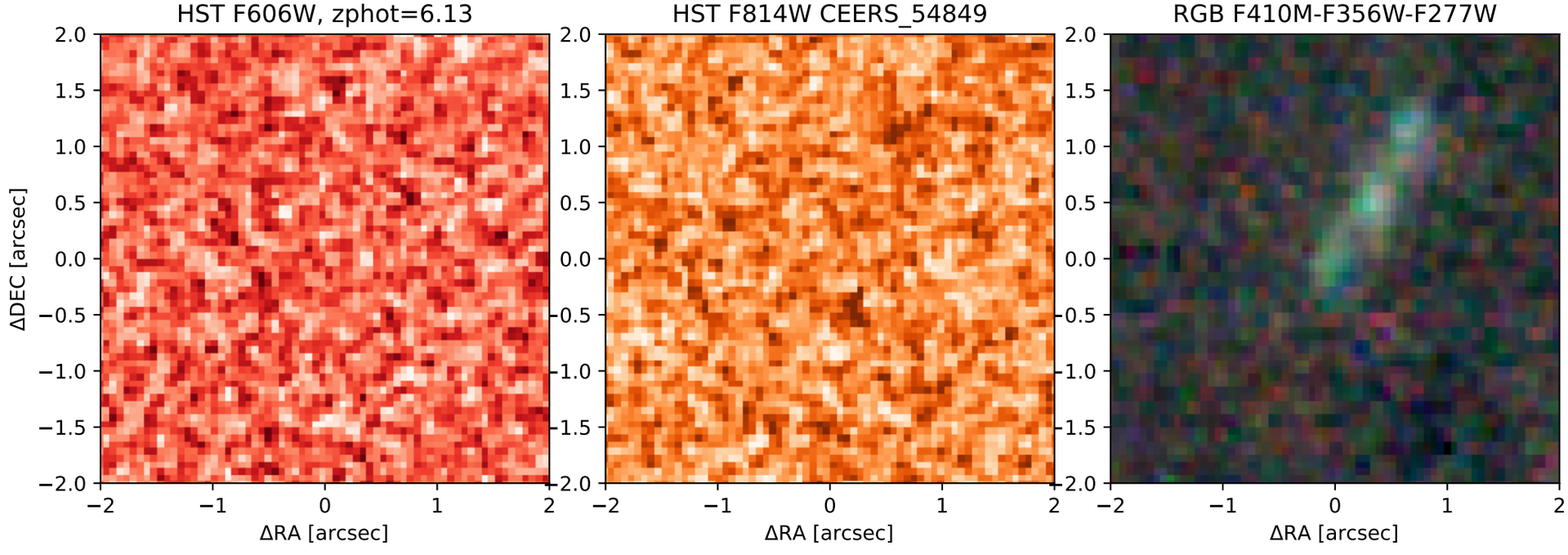
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HST F814W CEERS_54849
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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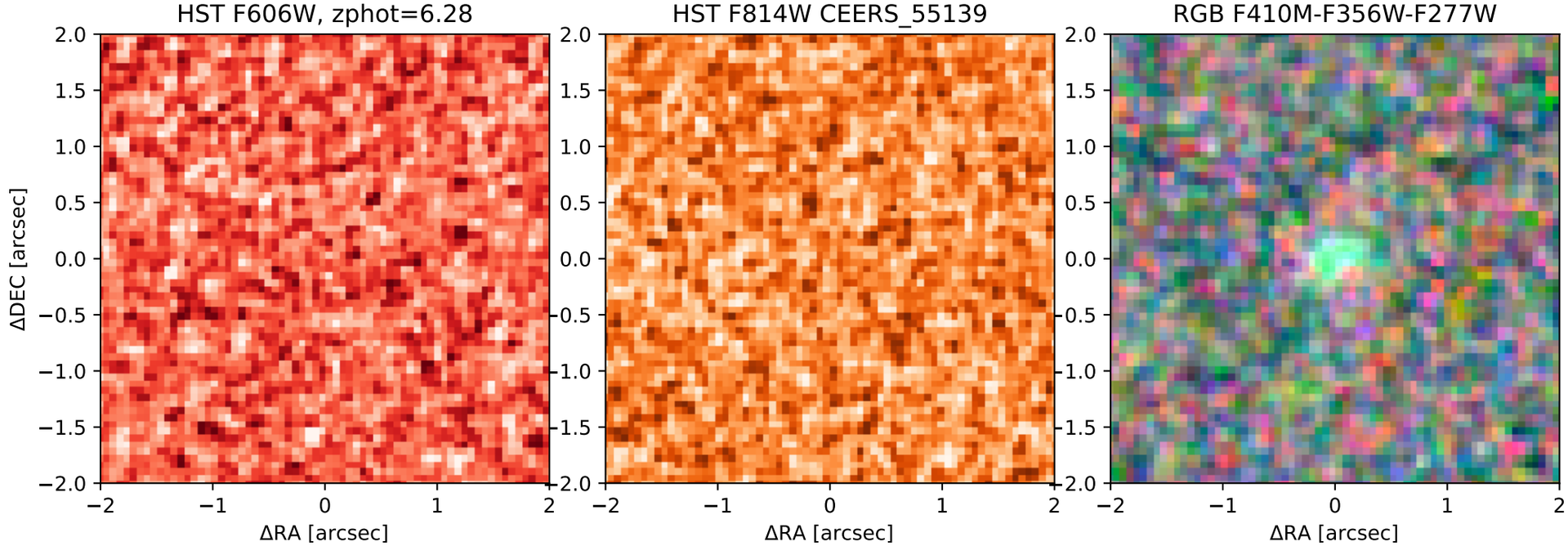
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
−2
−1
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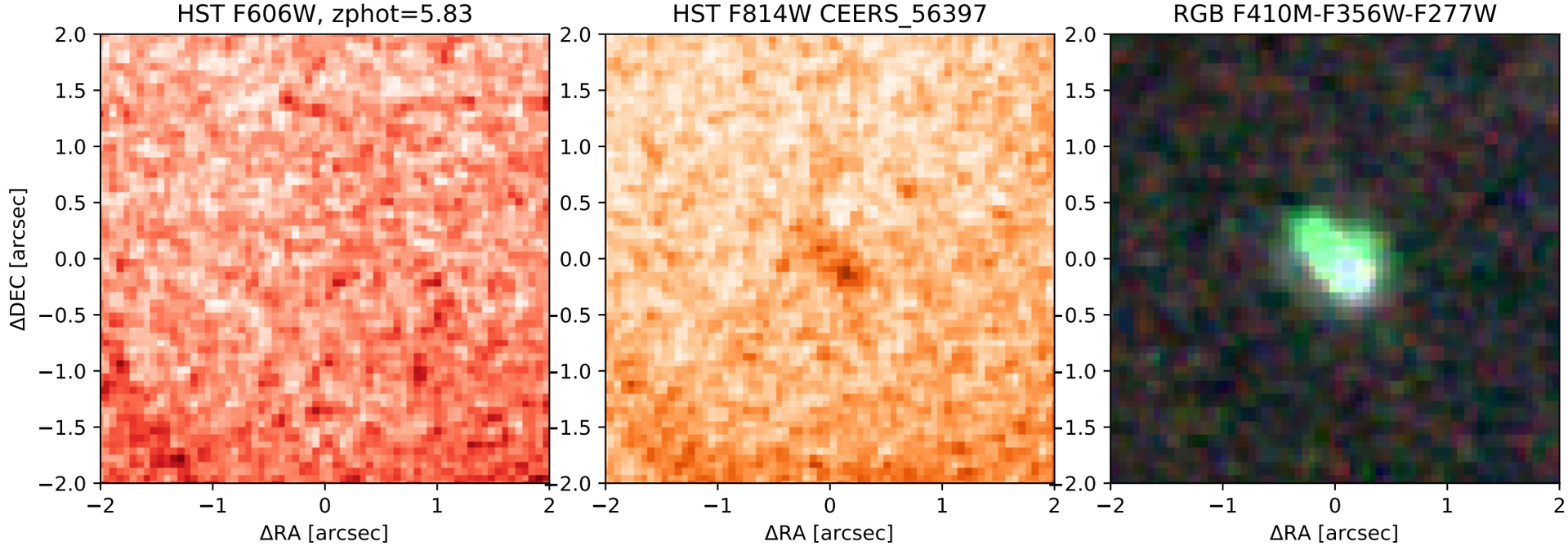
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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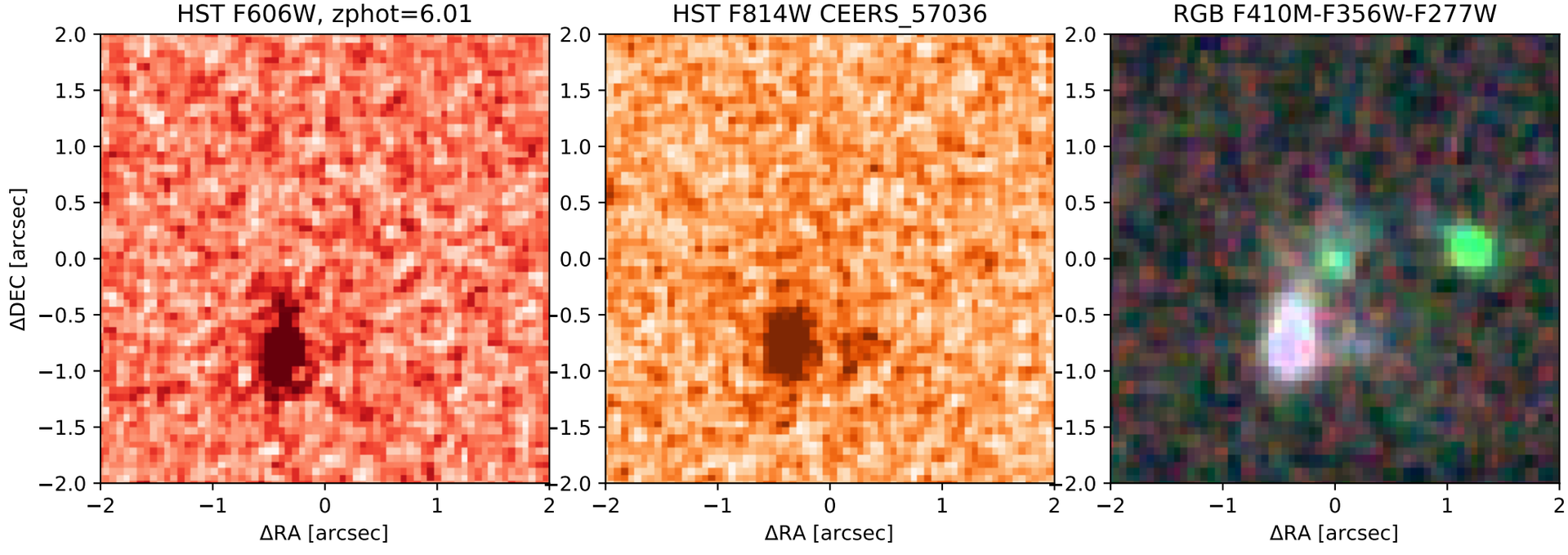
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
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−1
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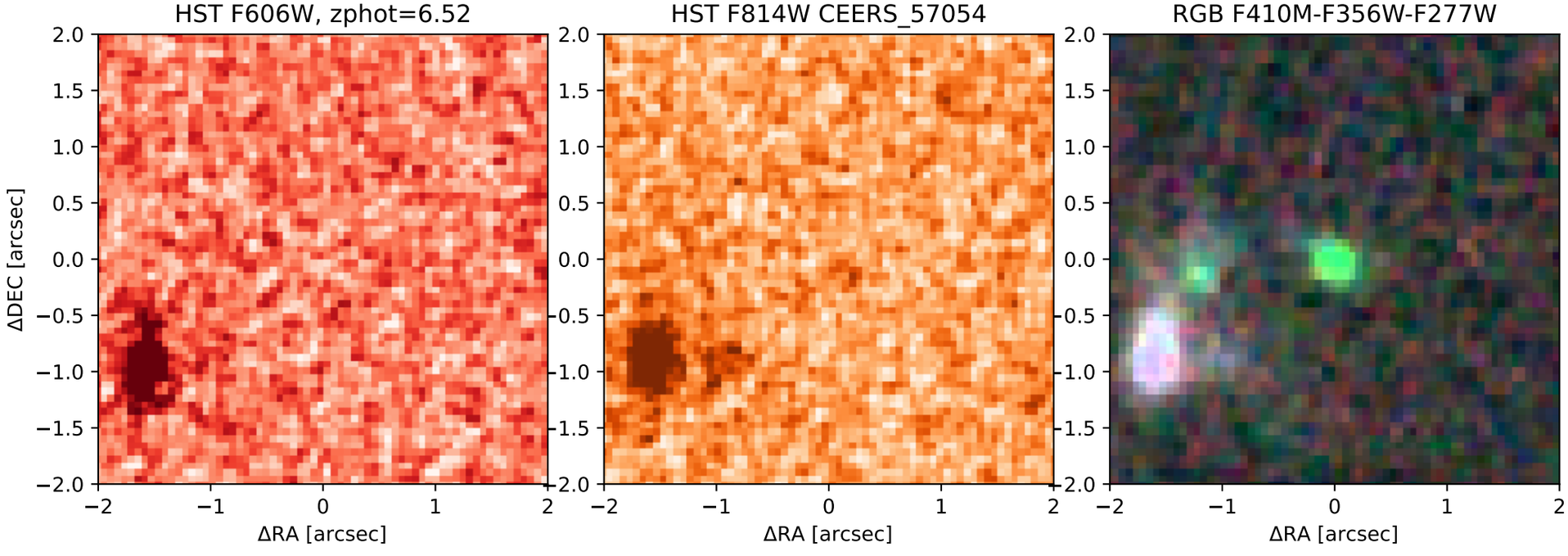
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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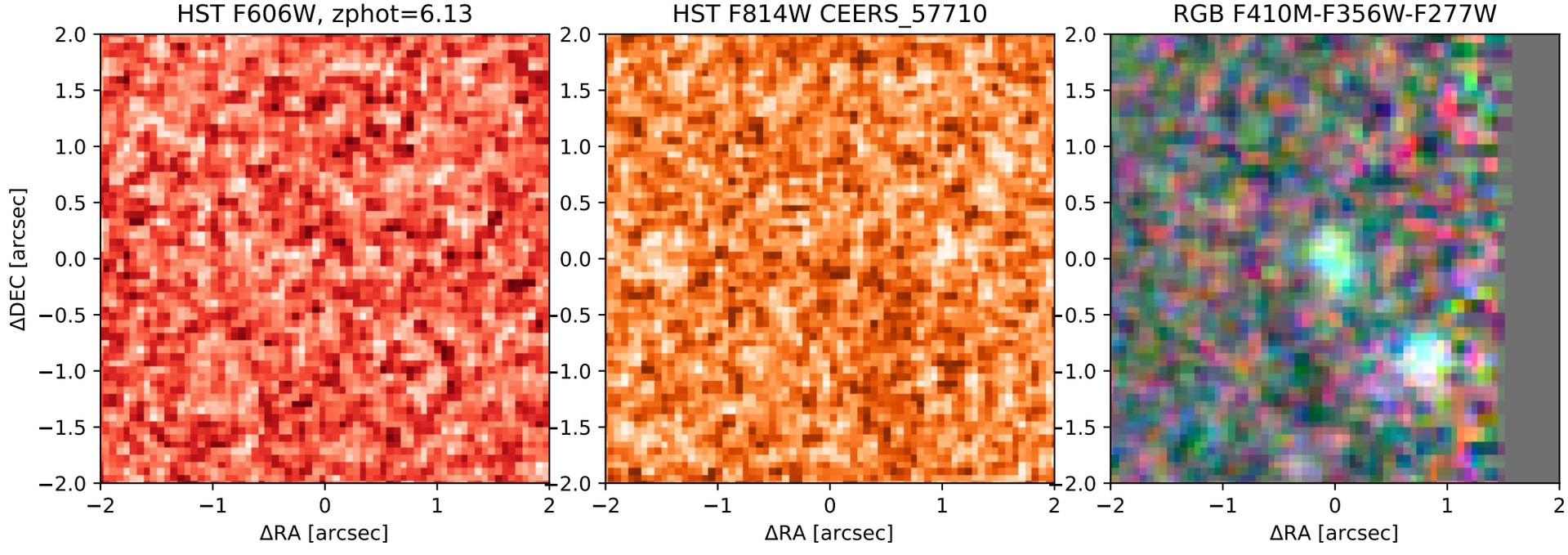
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
−2
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1
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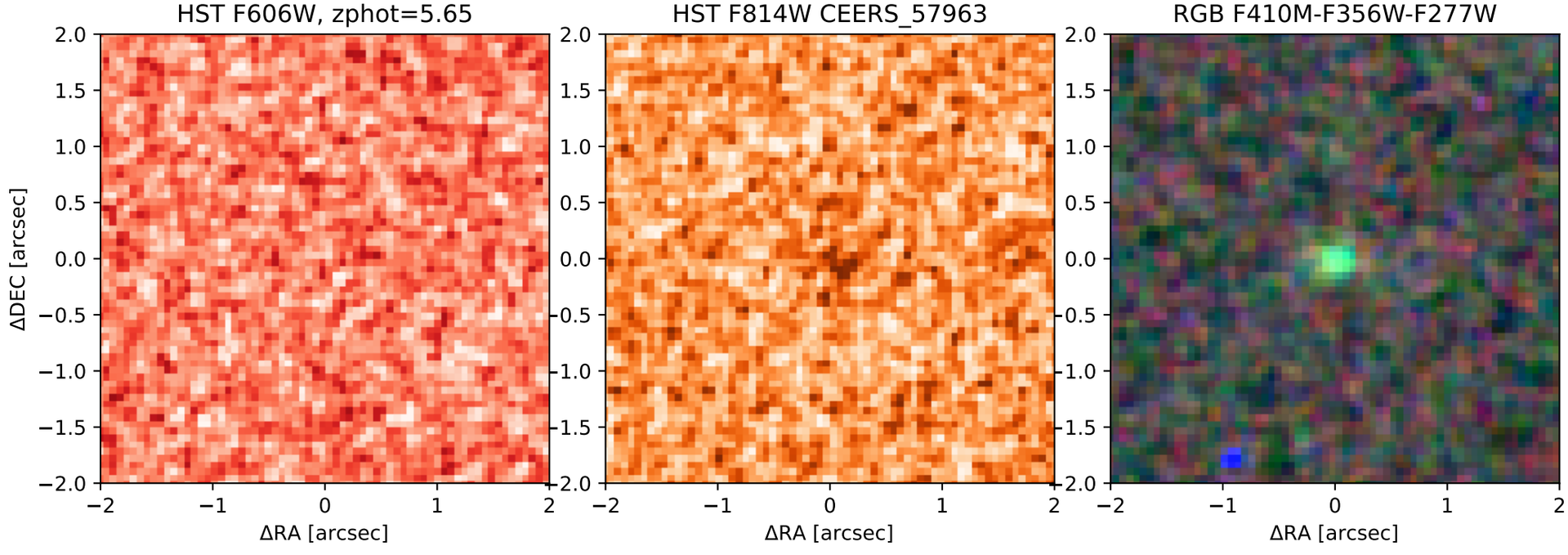
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
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−2.0
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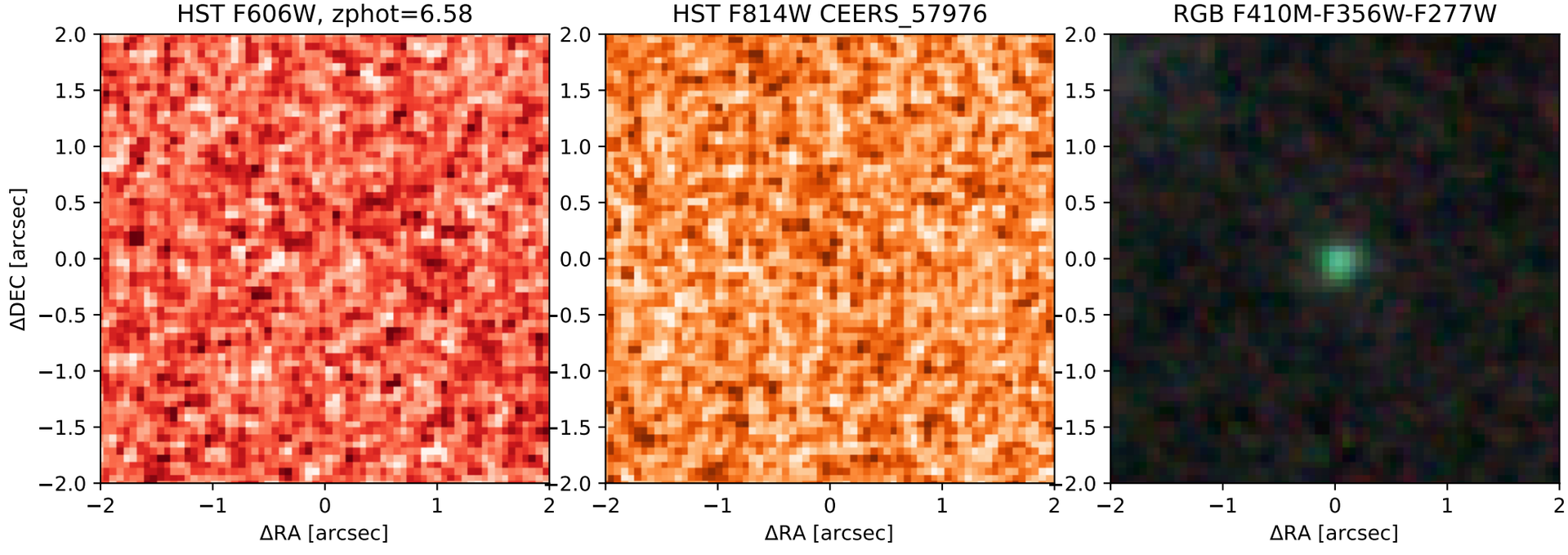
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ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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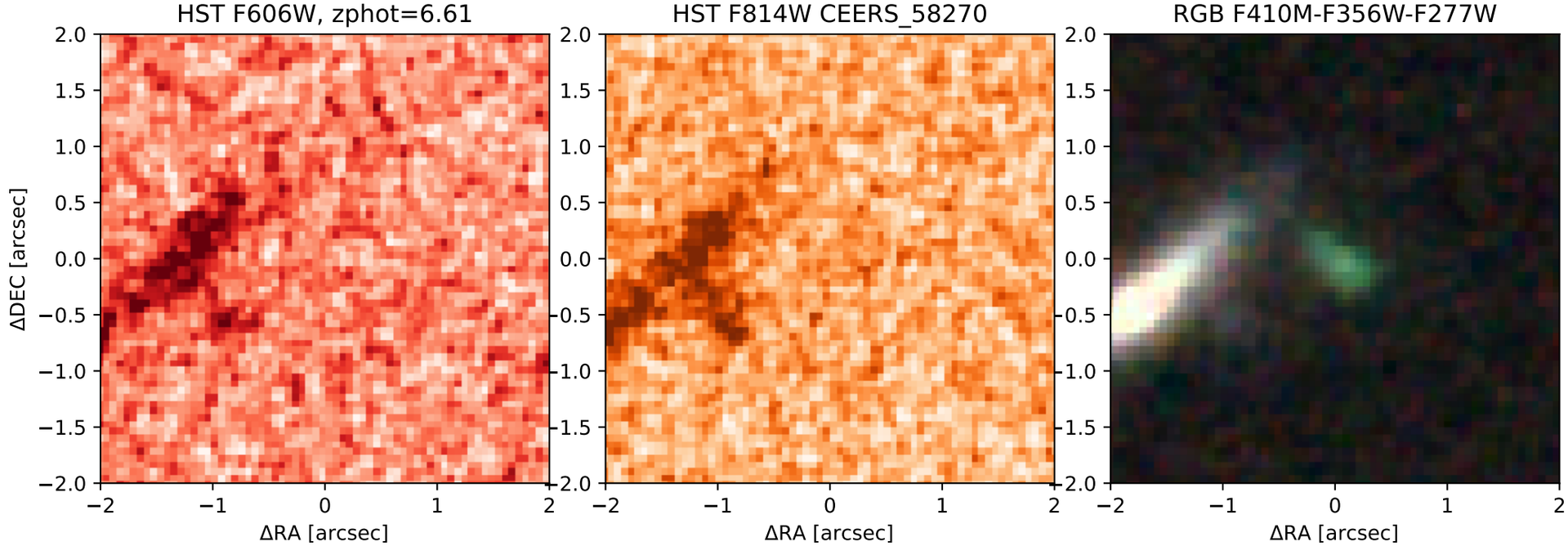
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
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−1.5
−2.0
−2
−1
0
1
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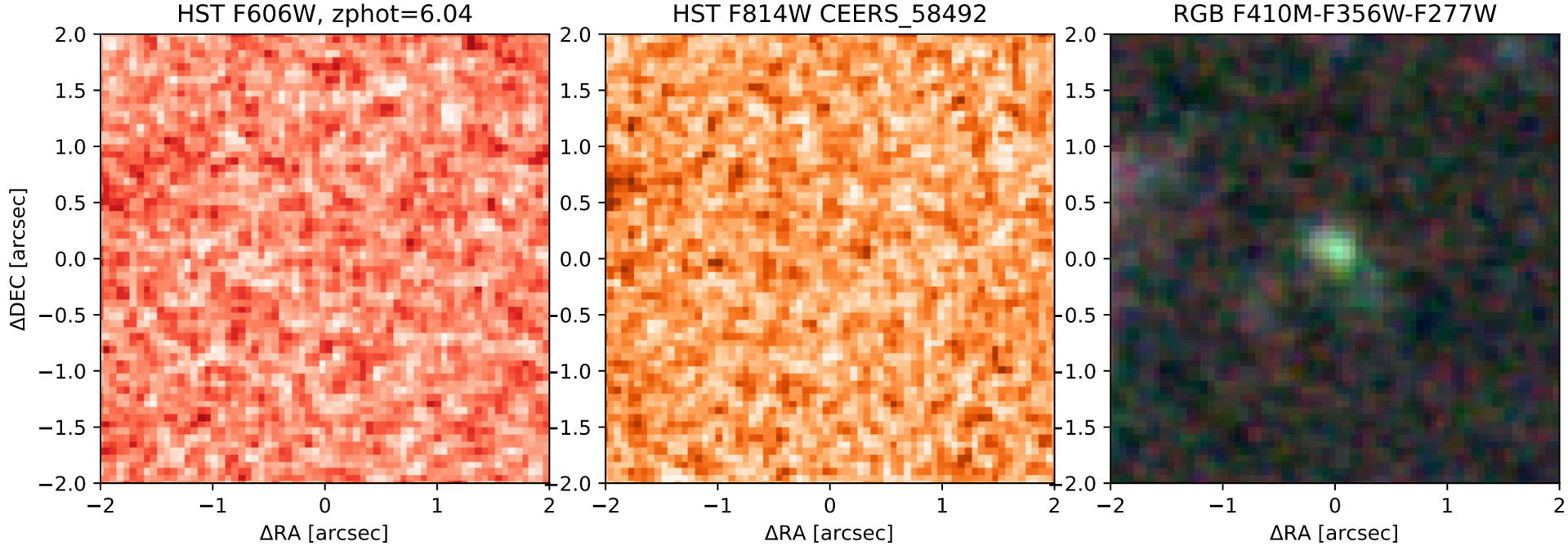
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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1
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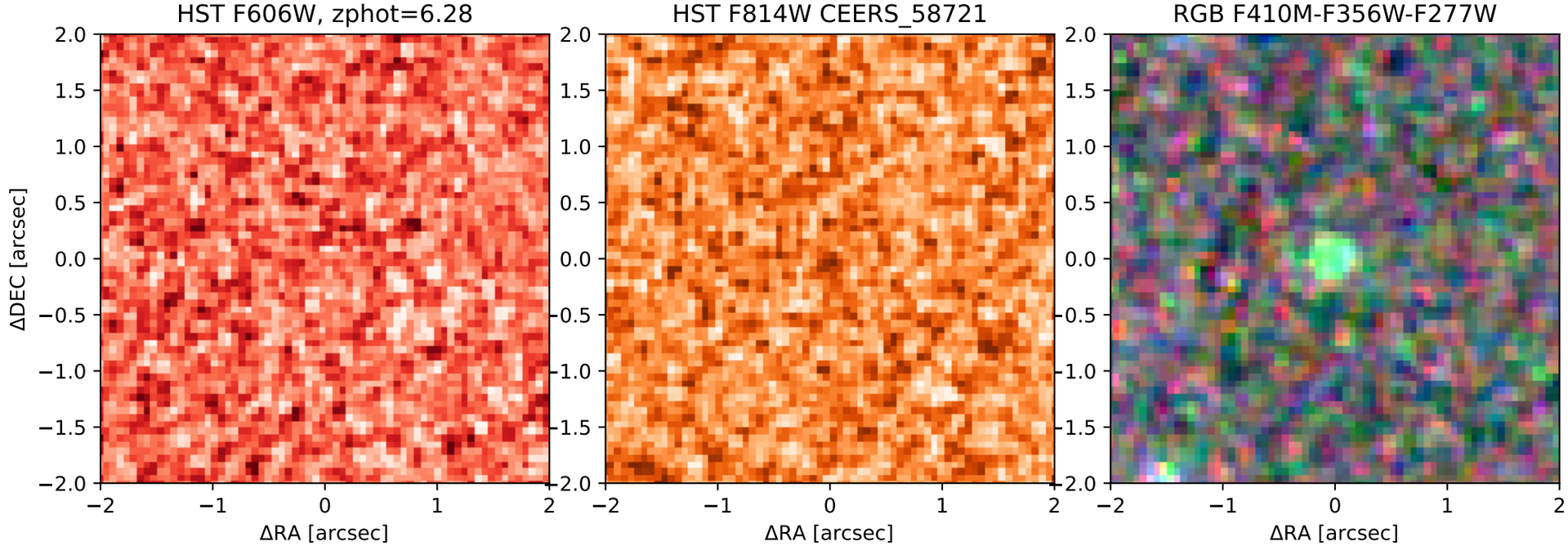
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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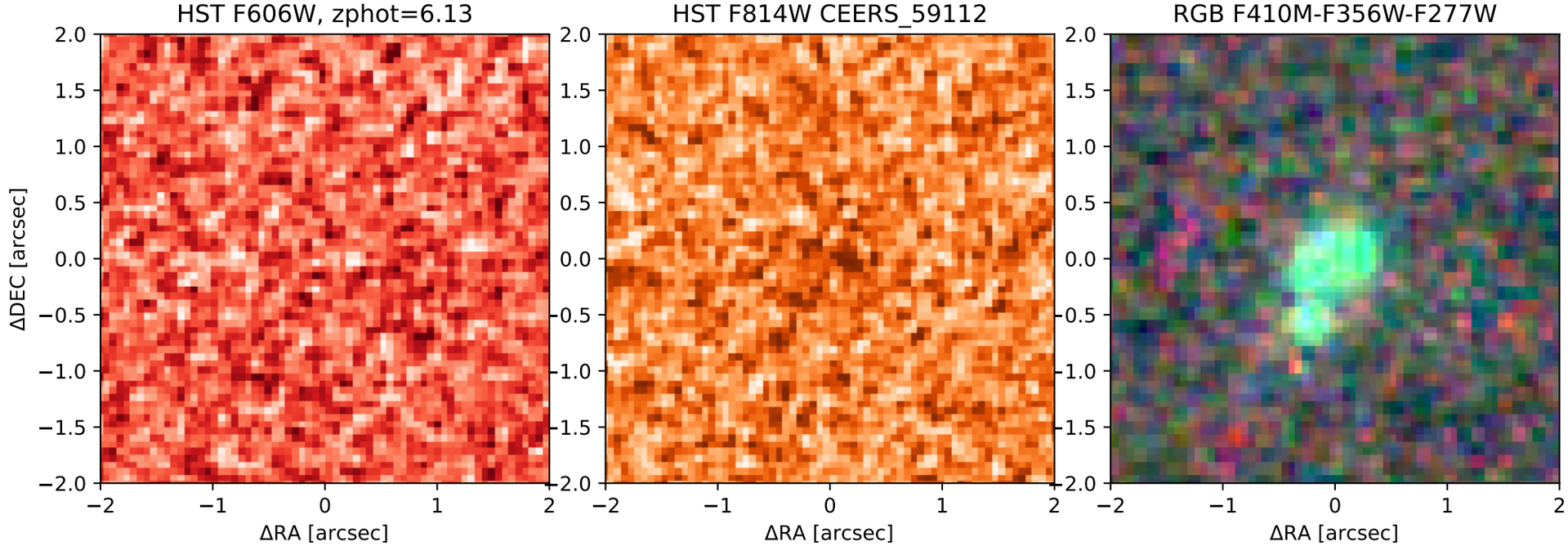
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HST F814W CEERS_59112
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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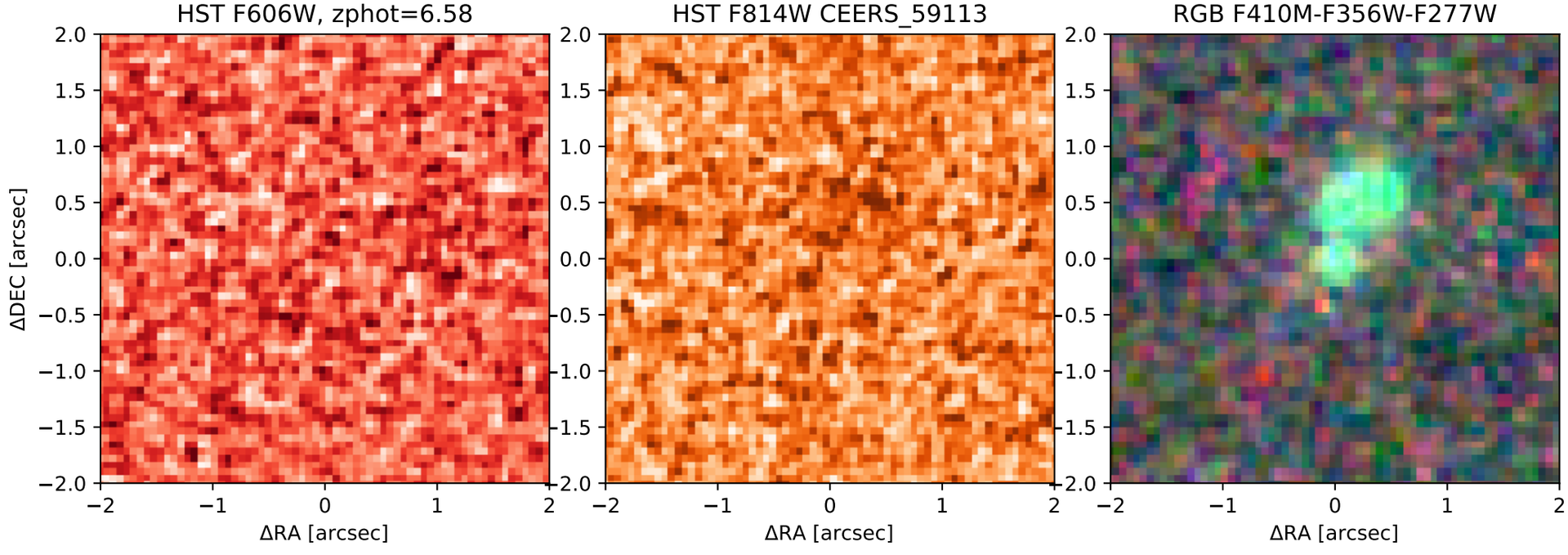
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_59113
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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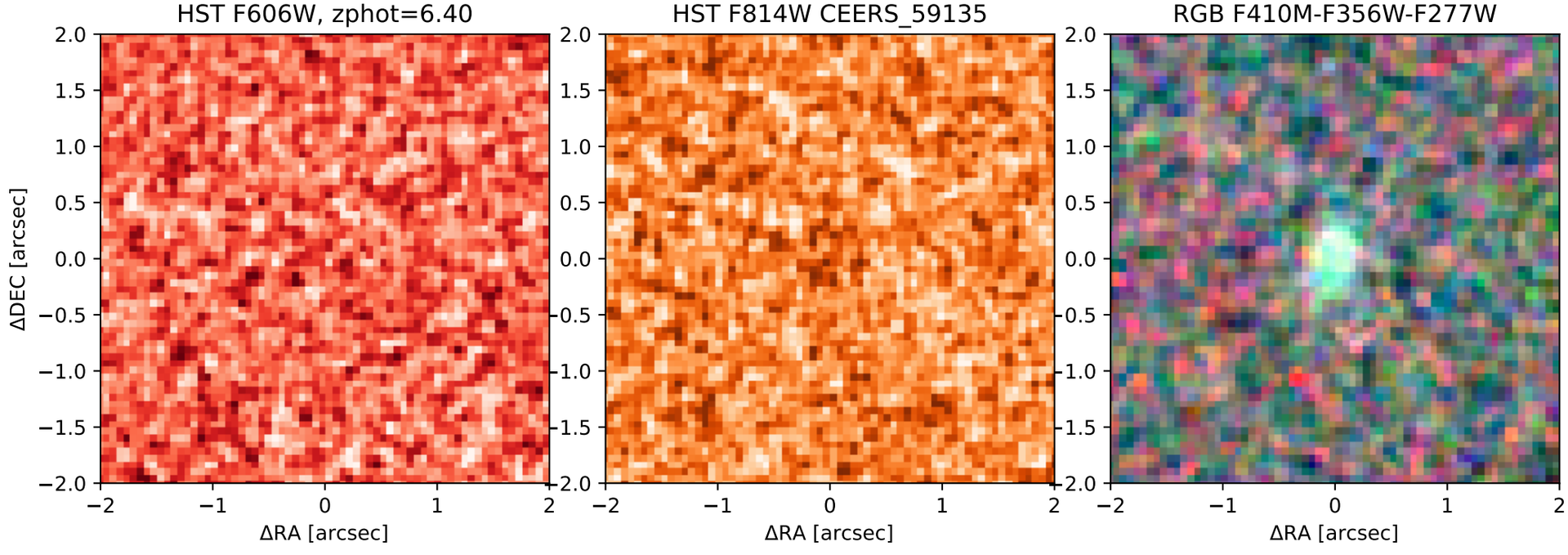
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_59135
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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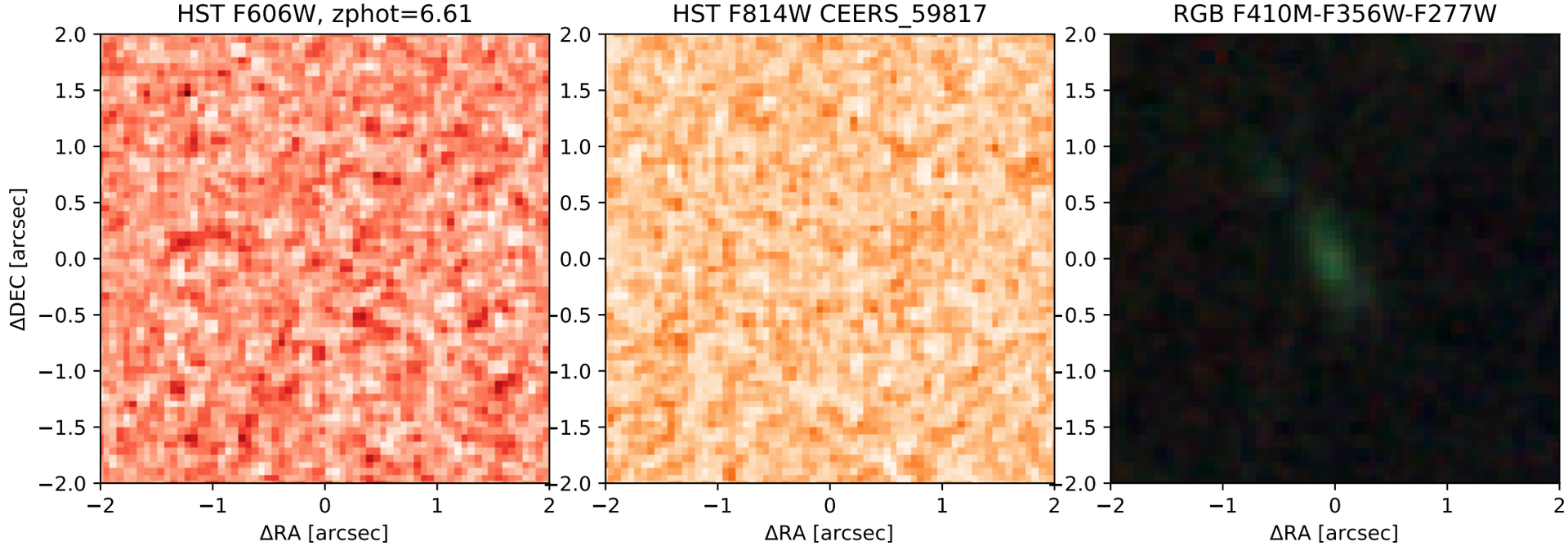
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HST F814W CEERS_59817
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
1
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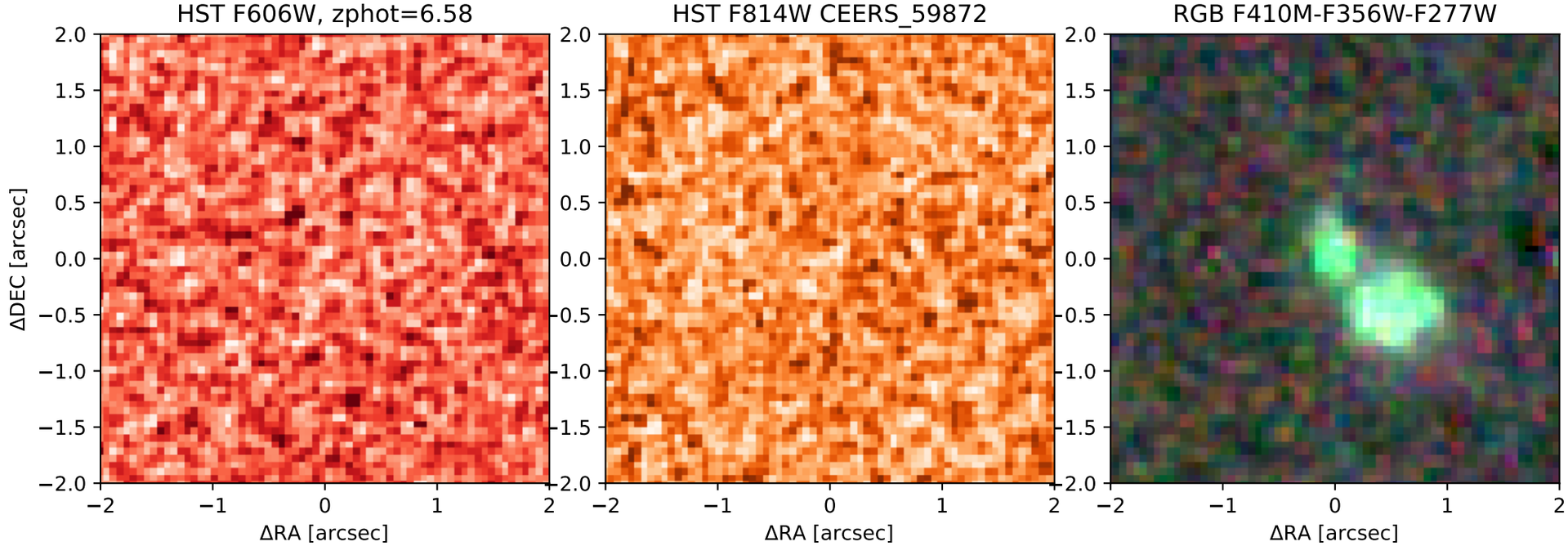
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HST F814W CEERS_59872
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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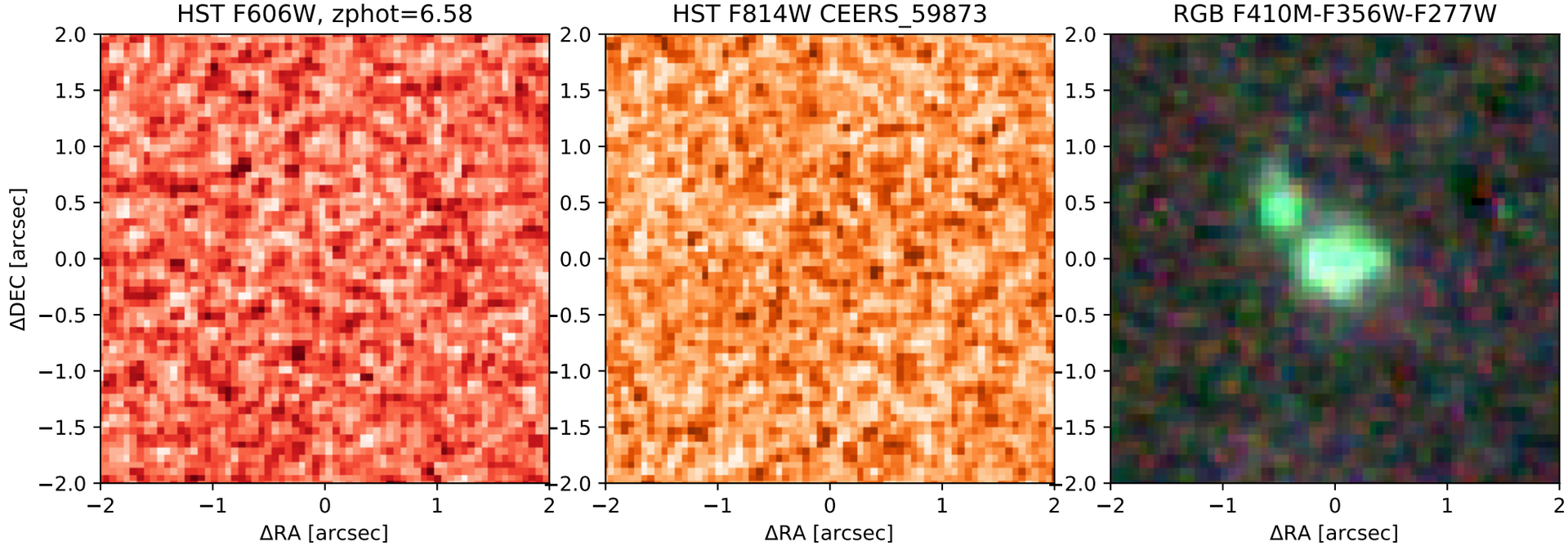
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_59873
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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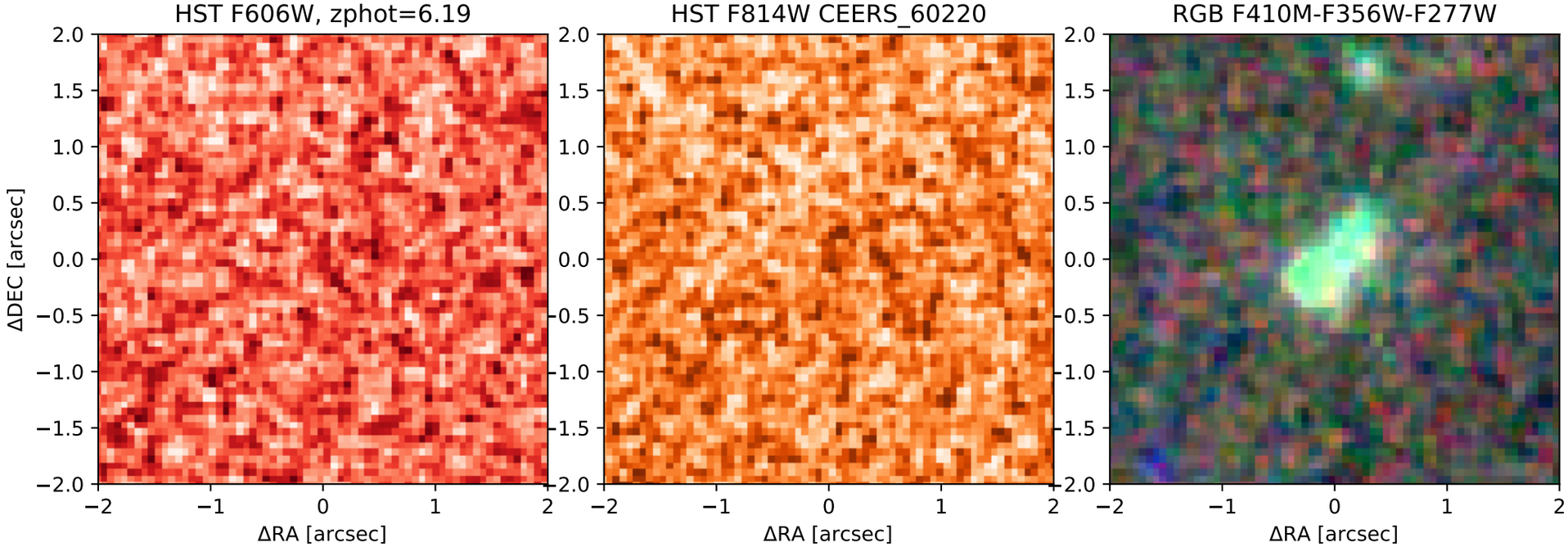
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_60220
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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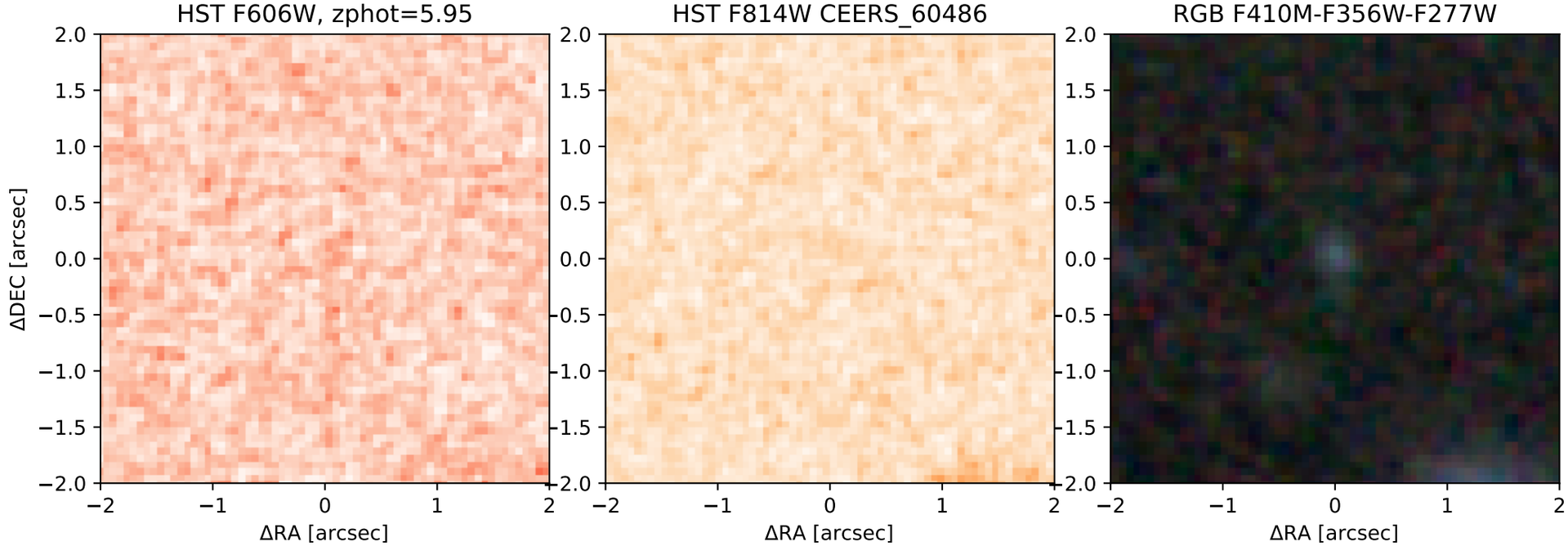
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.95
HST F814W CEERS_60486
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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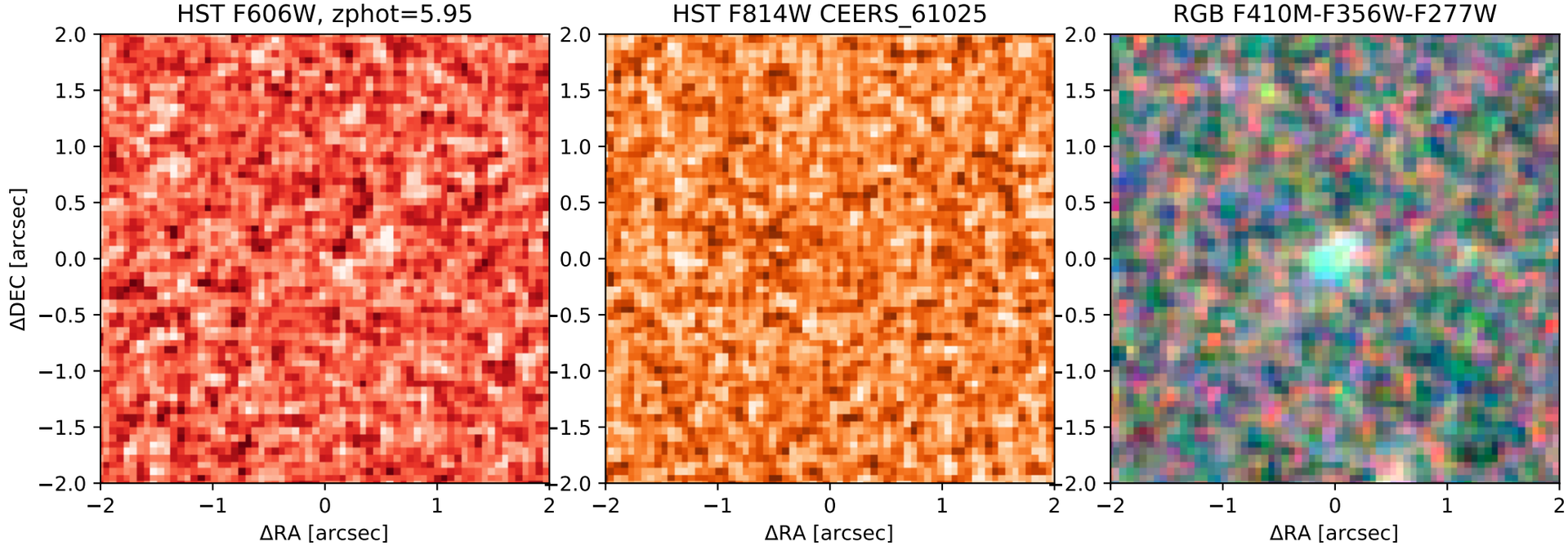
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_61025
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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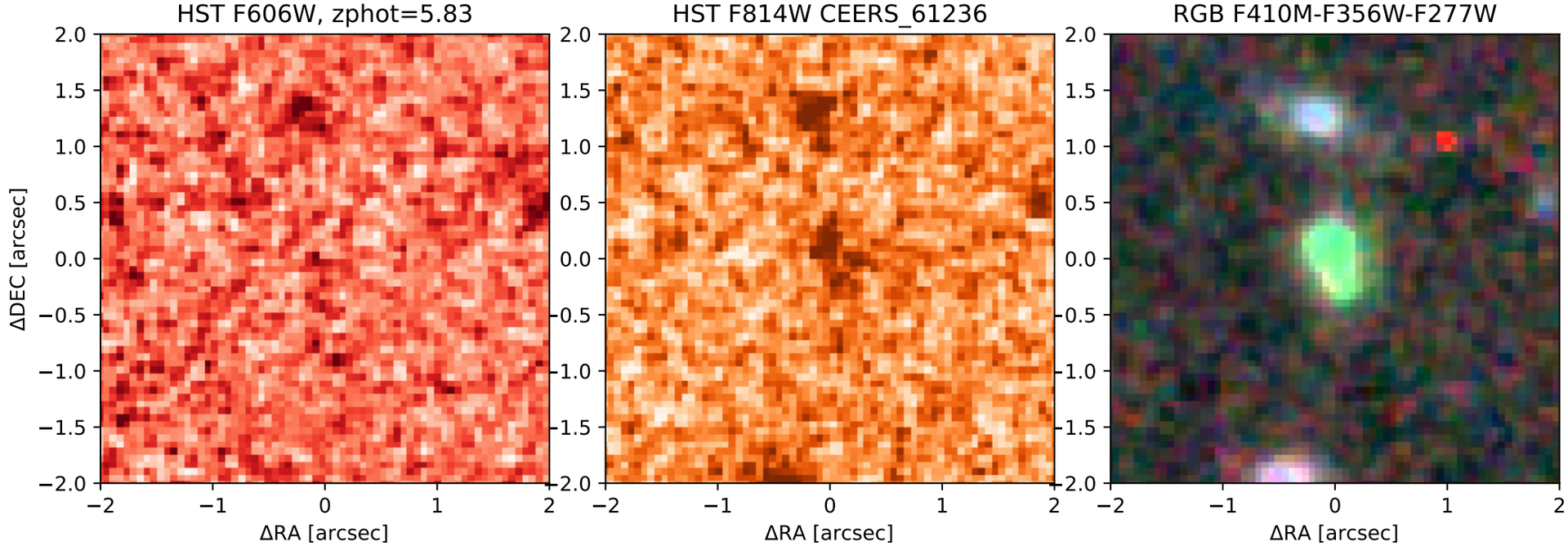
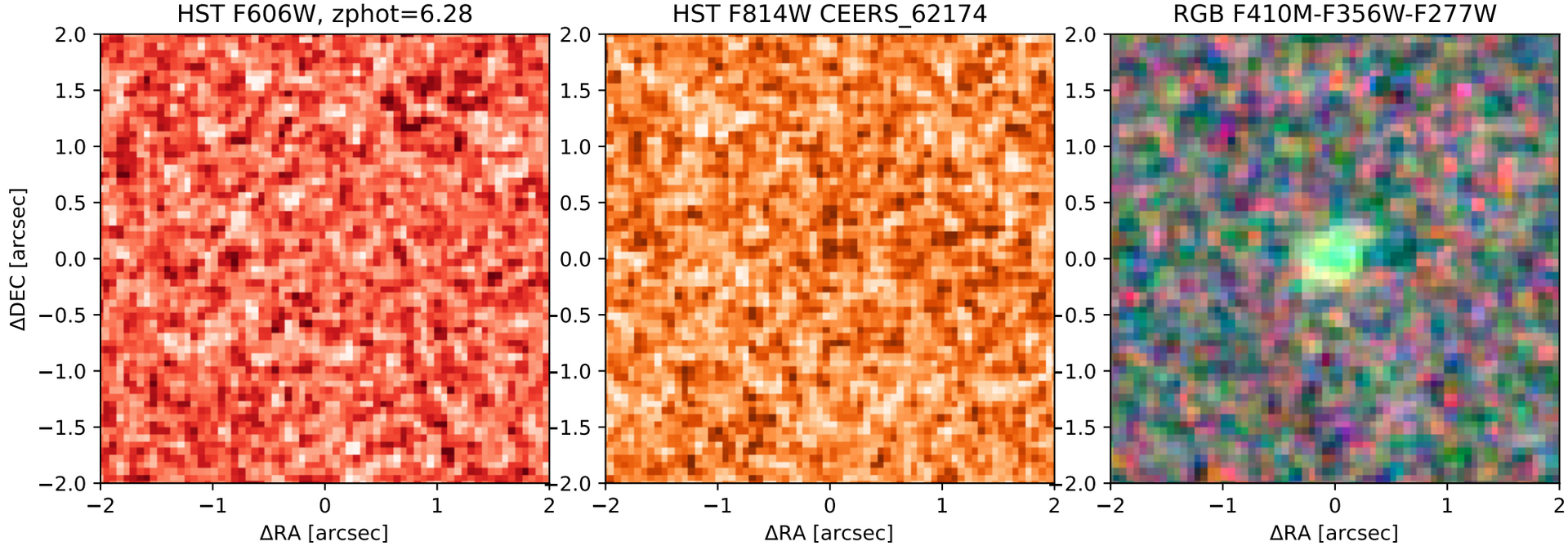
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.83
HST F814W CEERS_61236
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_62174
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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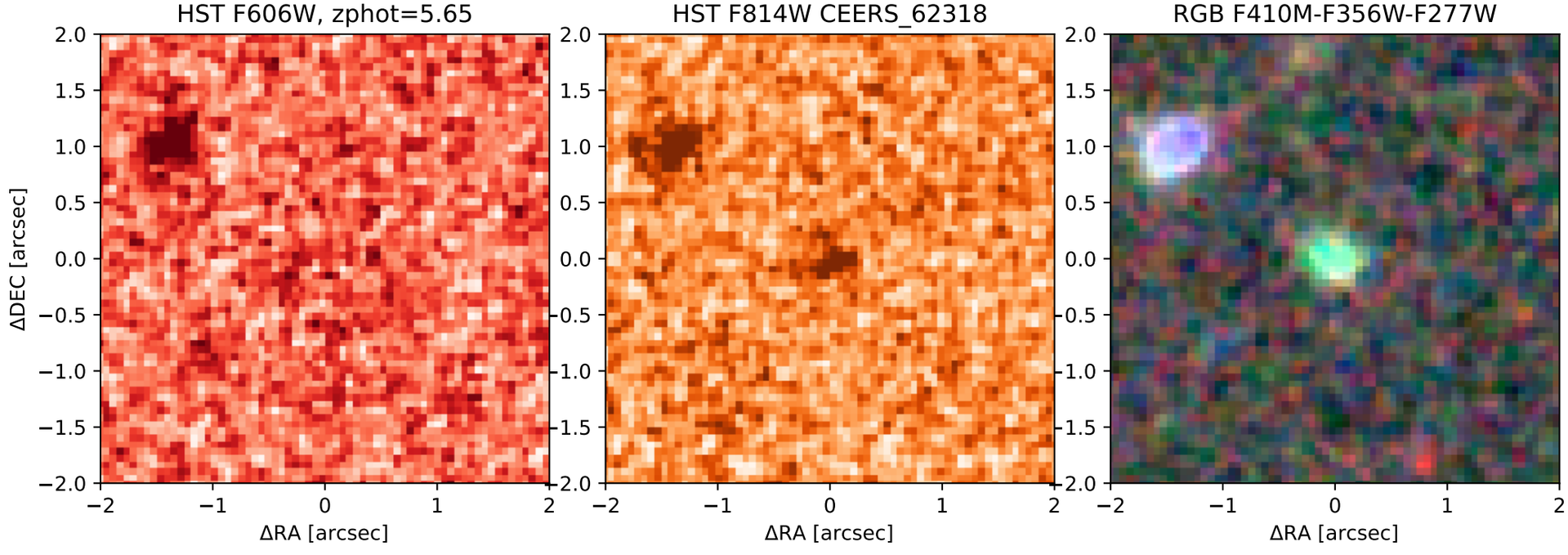
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.65
HST F814W CEERS_62318
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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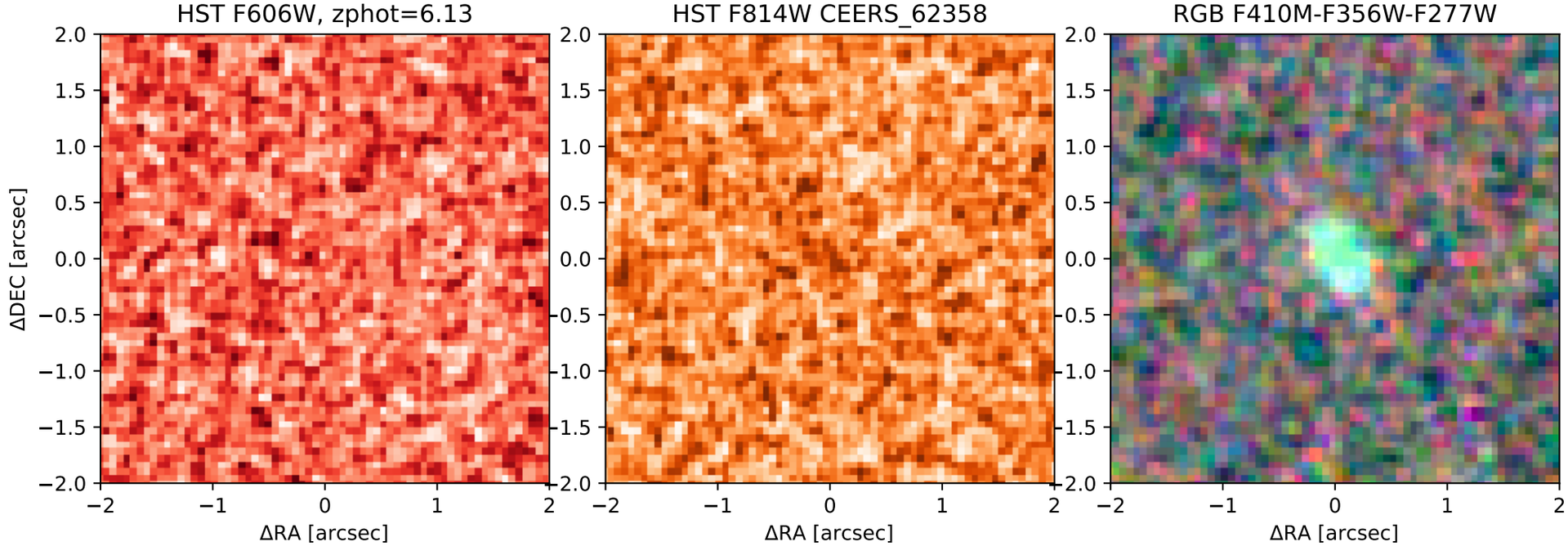
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_62358
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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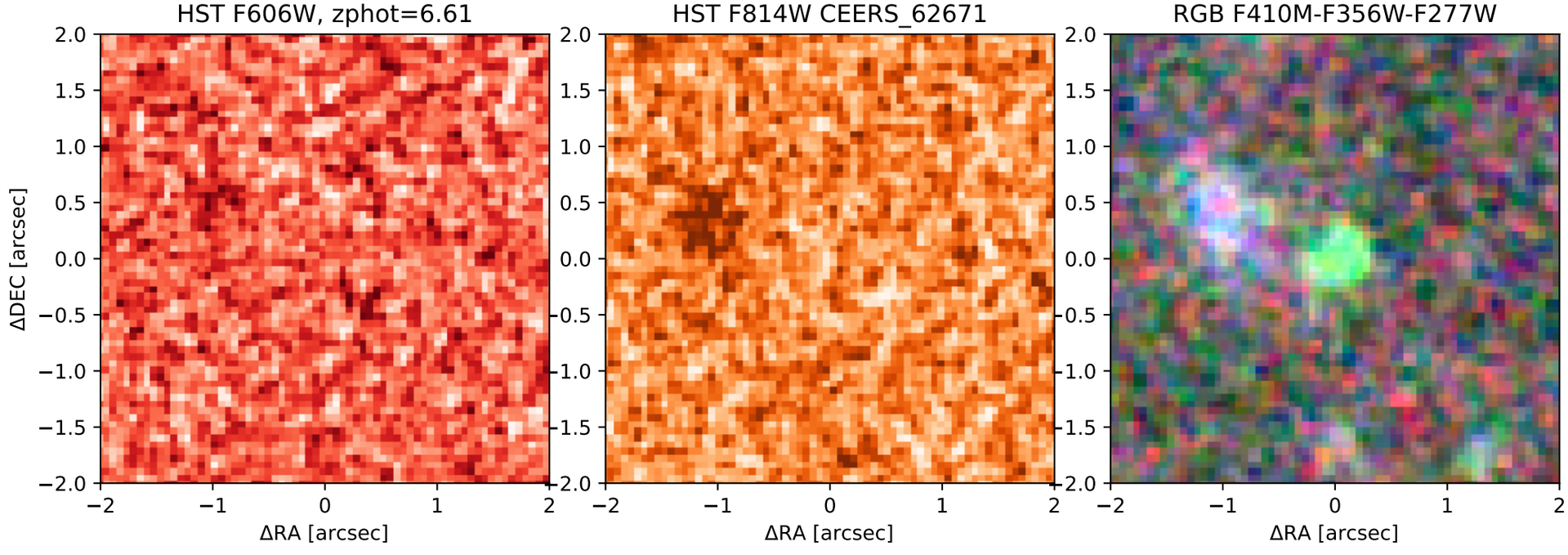
HST F606W, zphot=6.61
HST F814W CEERS_62671
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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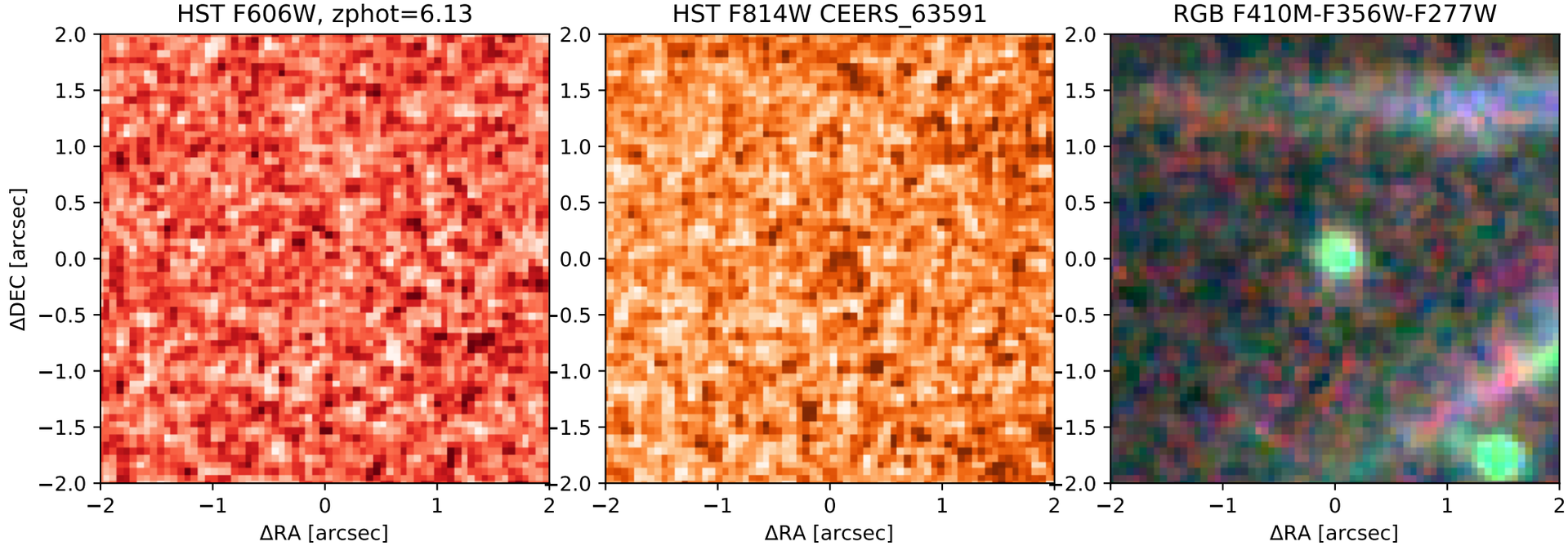
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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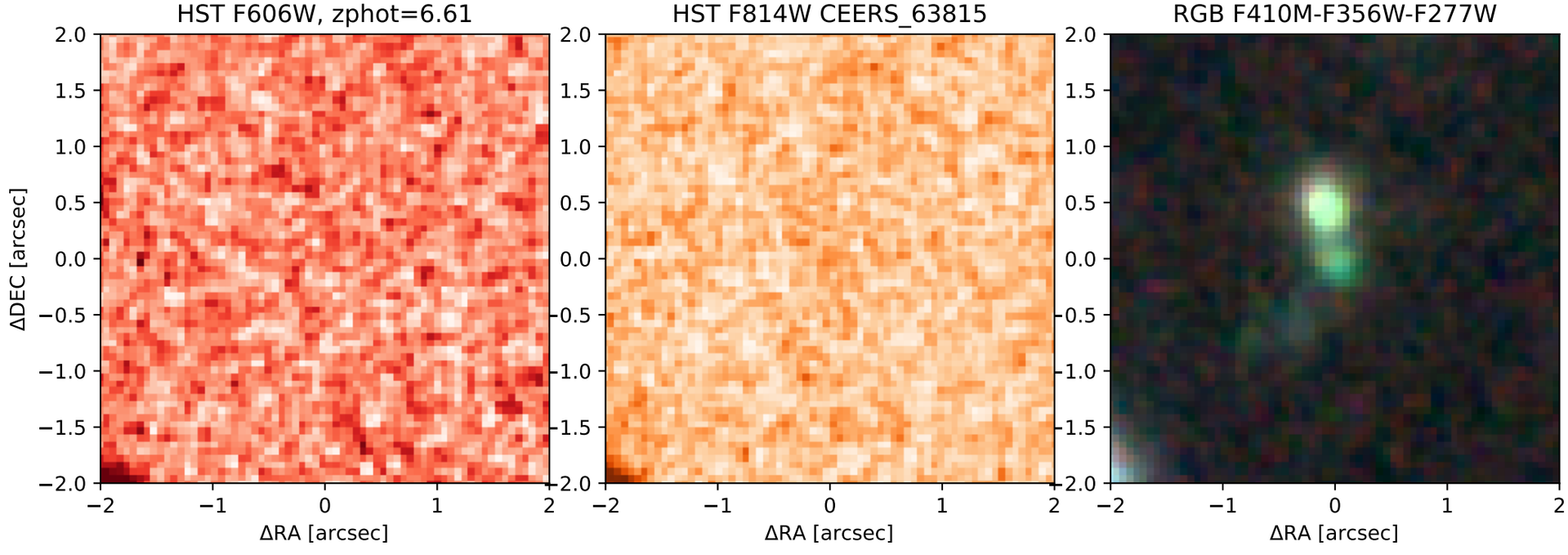
HST F814W CEERS_63591
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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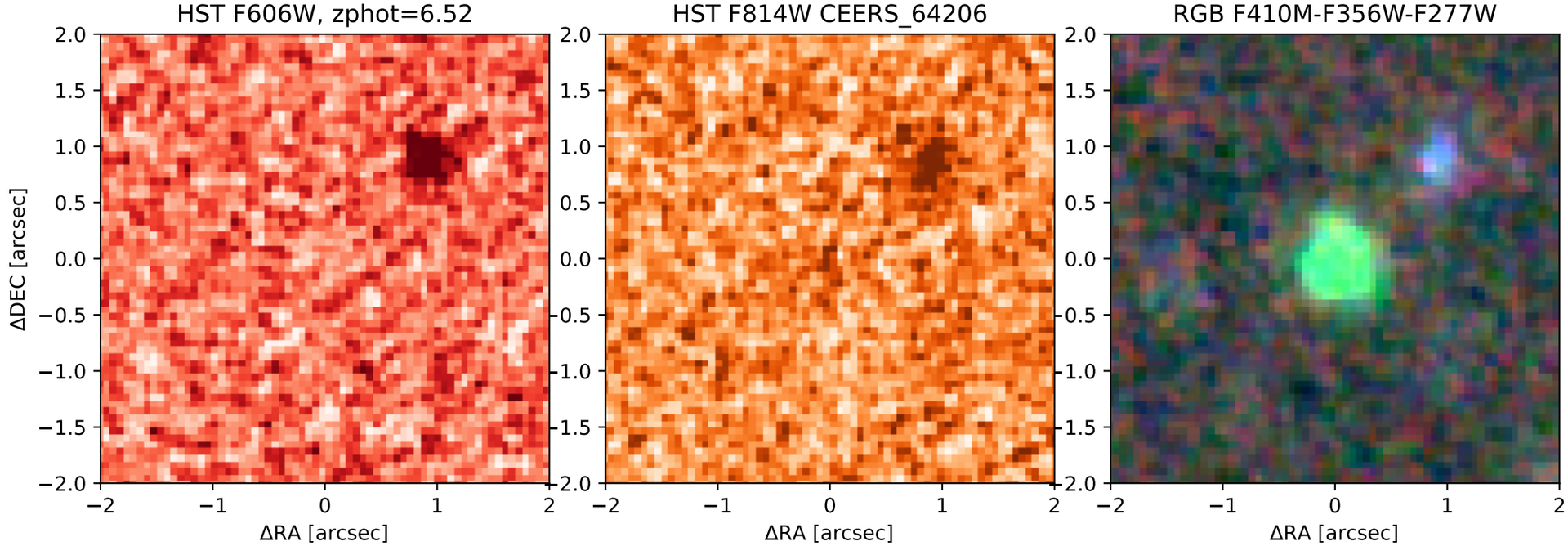
HST F814W CEERS_63815
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_64206
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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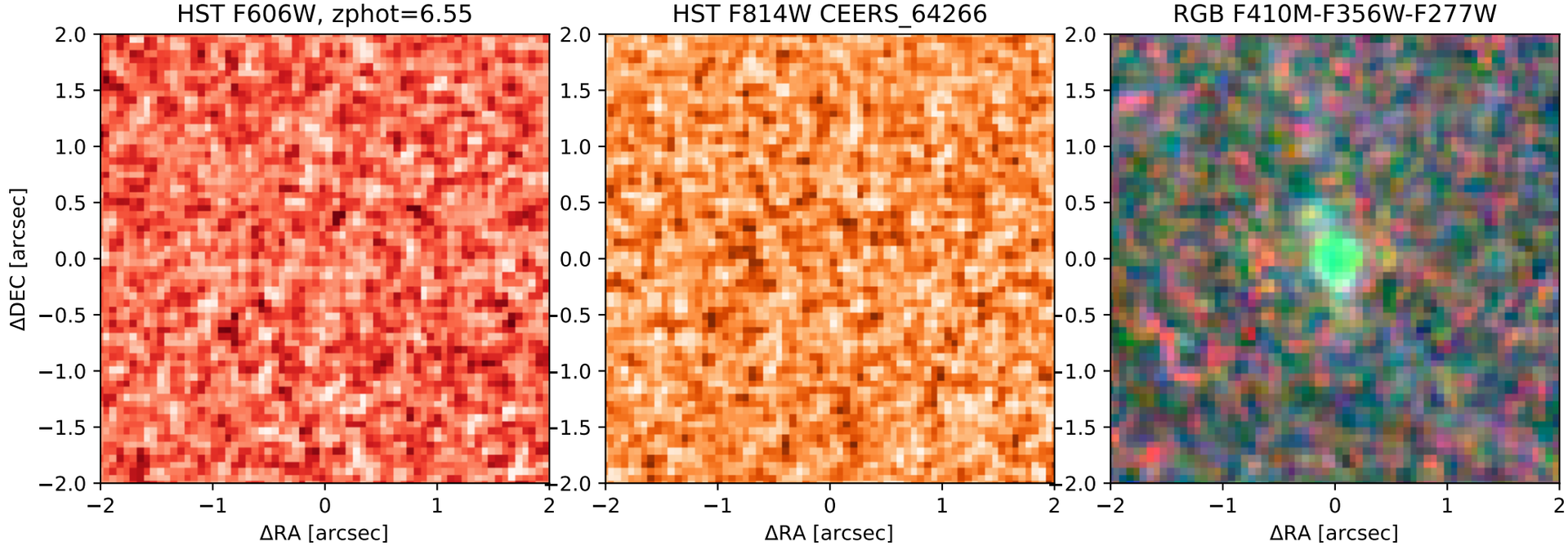
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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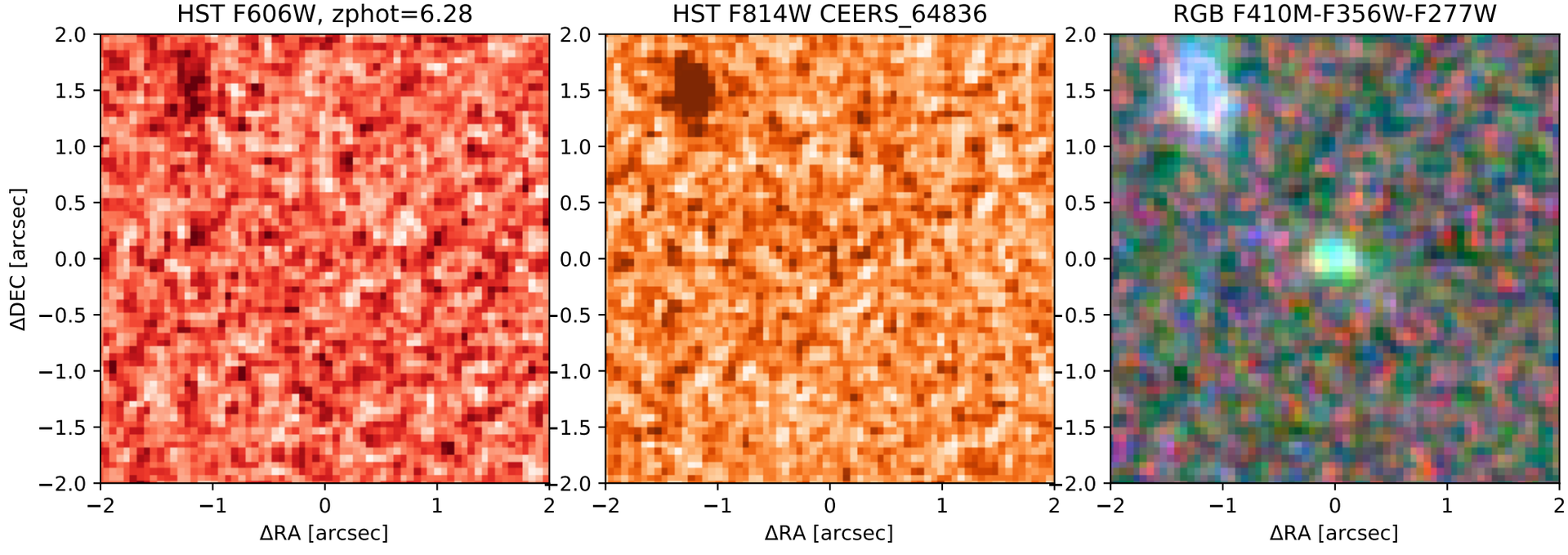
HST F814W CEERS_64266
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.28
HST F814W CEERS_64836
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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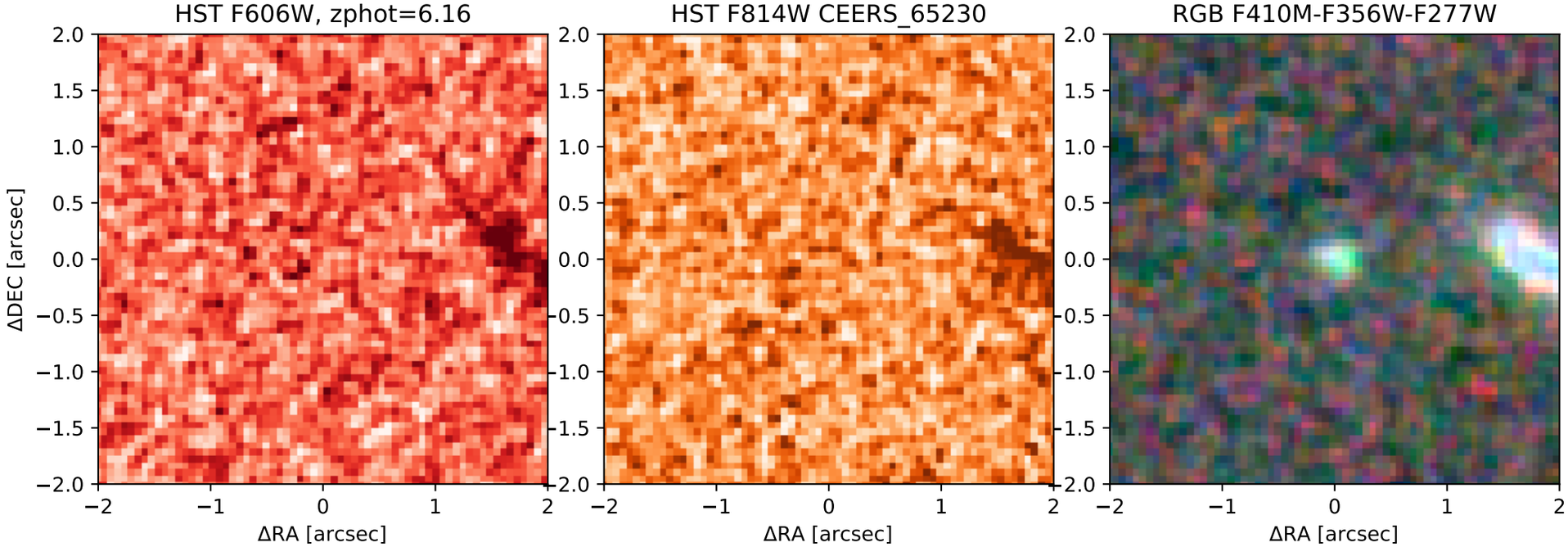
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_65230
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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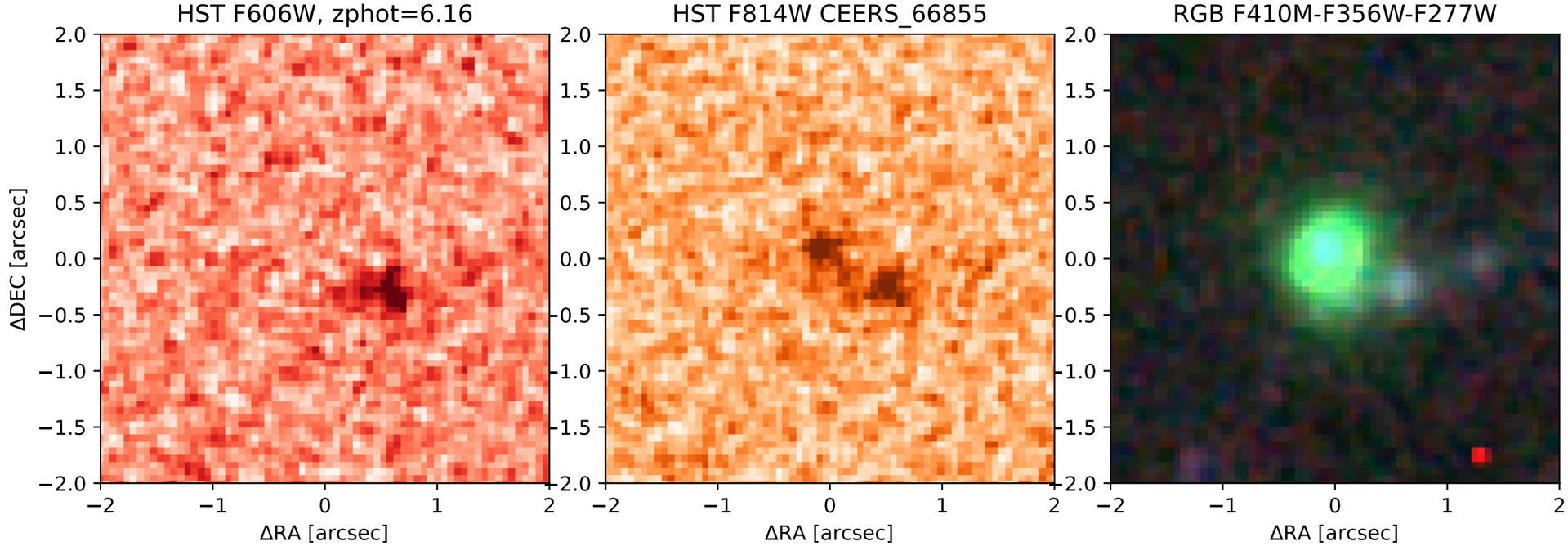
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.16
HST F814W CEERS_66855
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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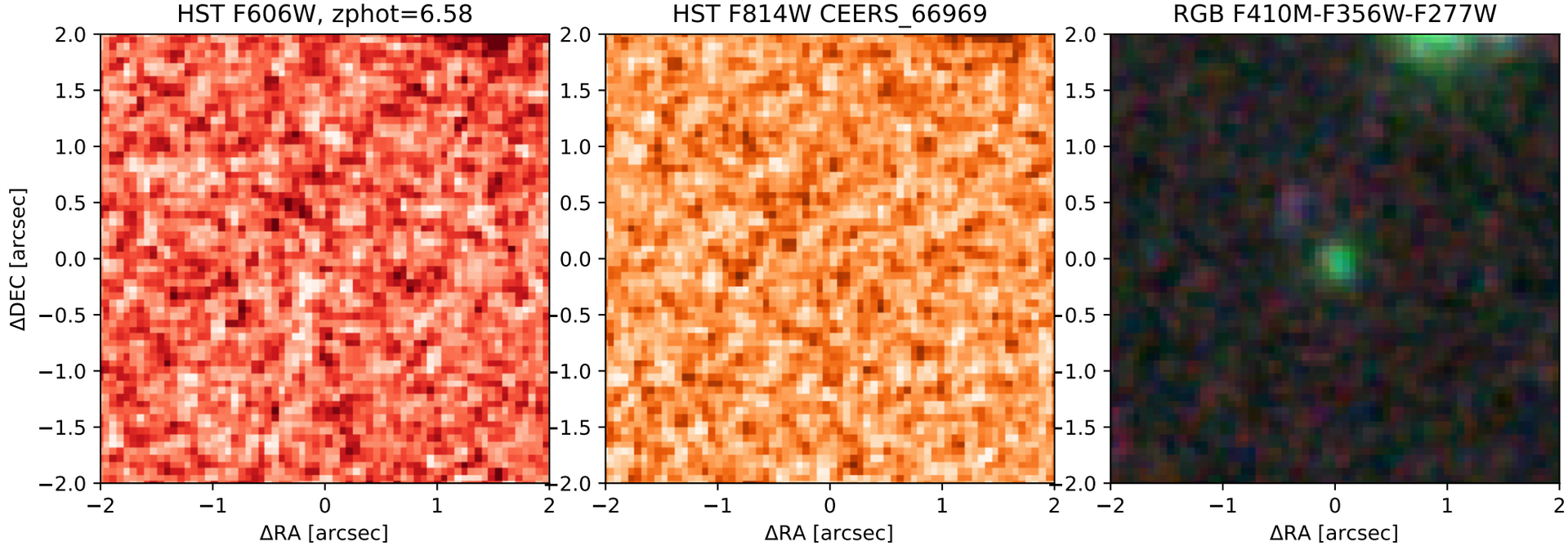
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_66969
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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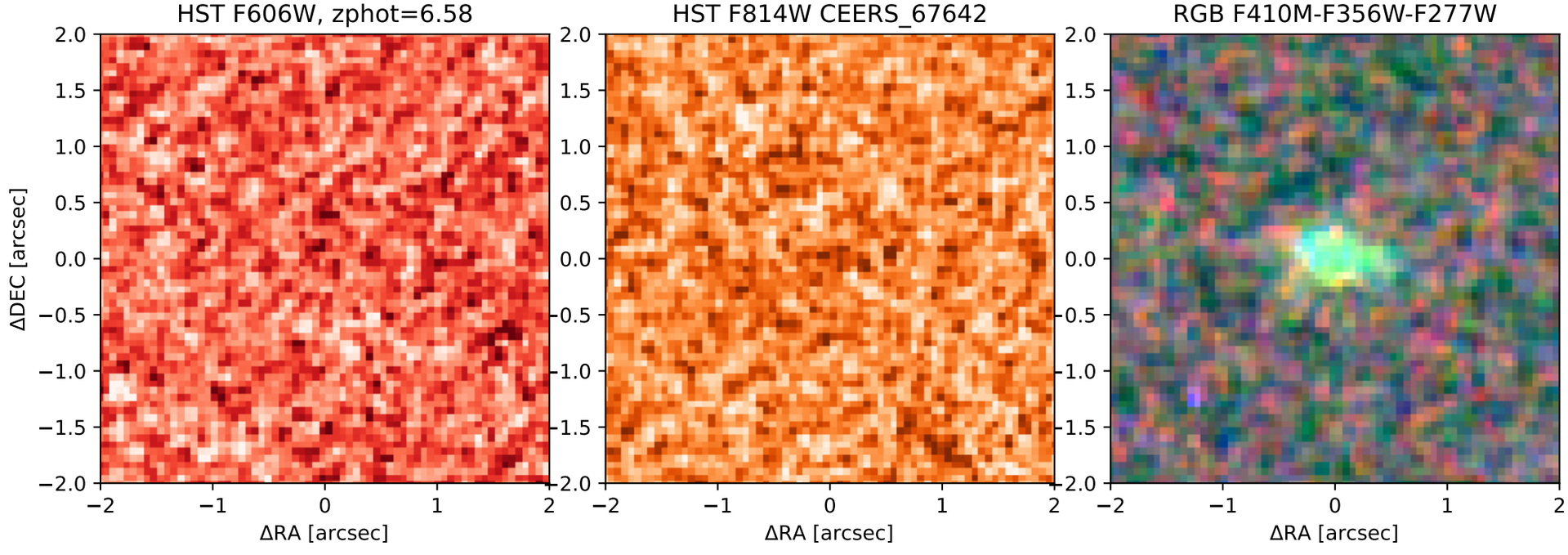
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.58
HST F814W CEERS_67642
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
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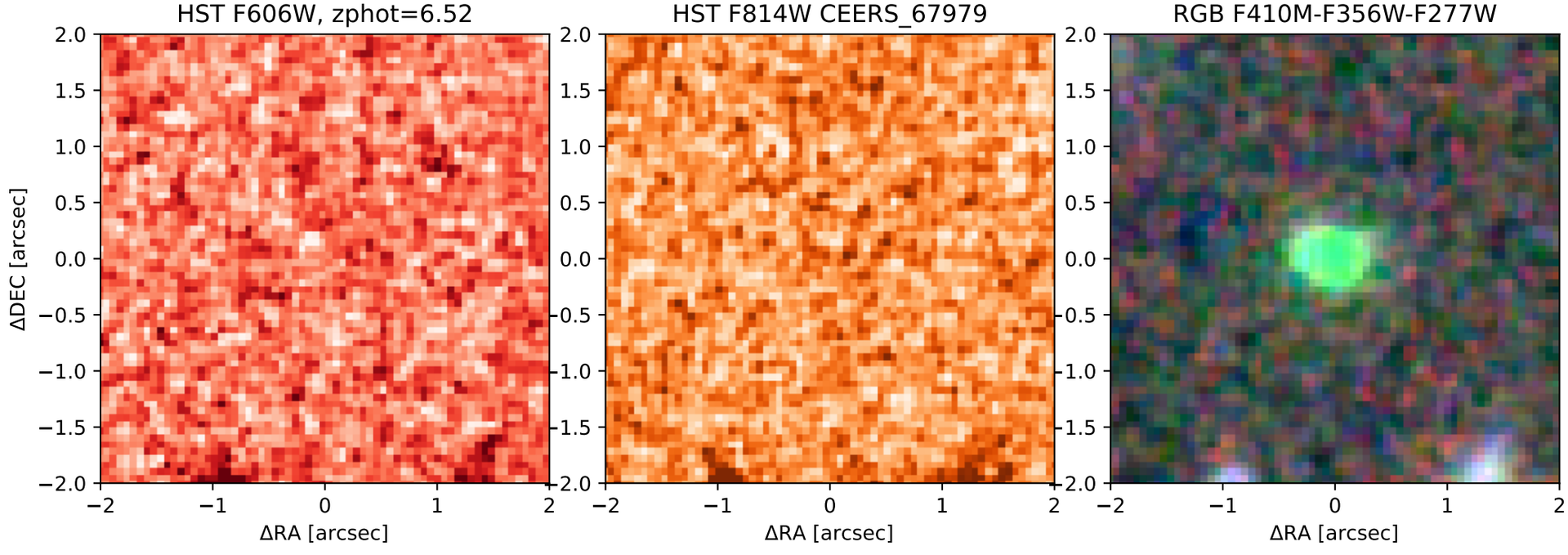
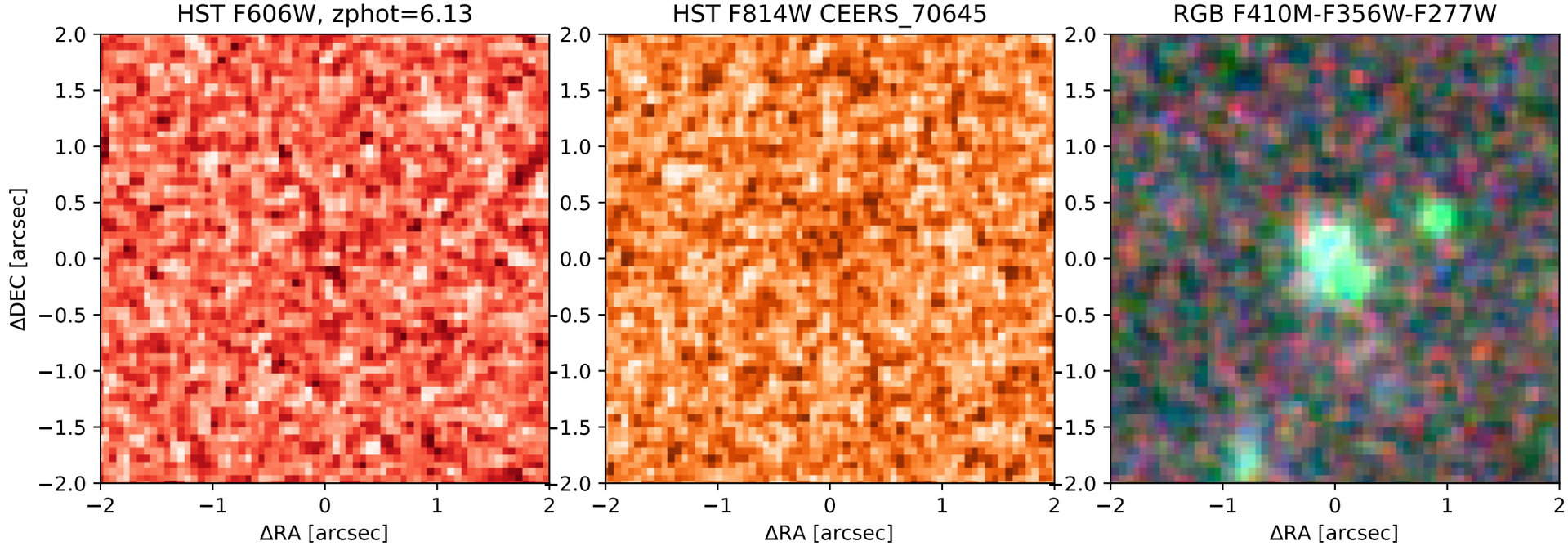
1
2


HST F606W, zphot=6.52
HST F814W CEERS_67979
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.13
HST F814W CEERS_70645
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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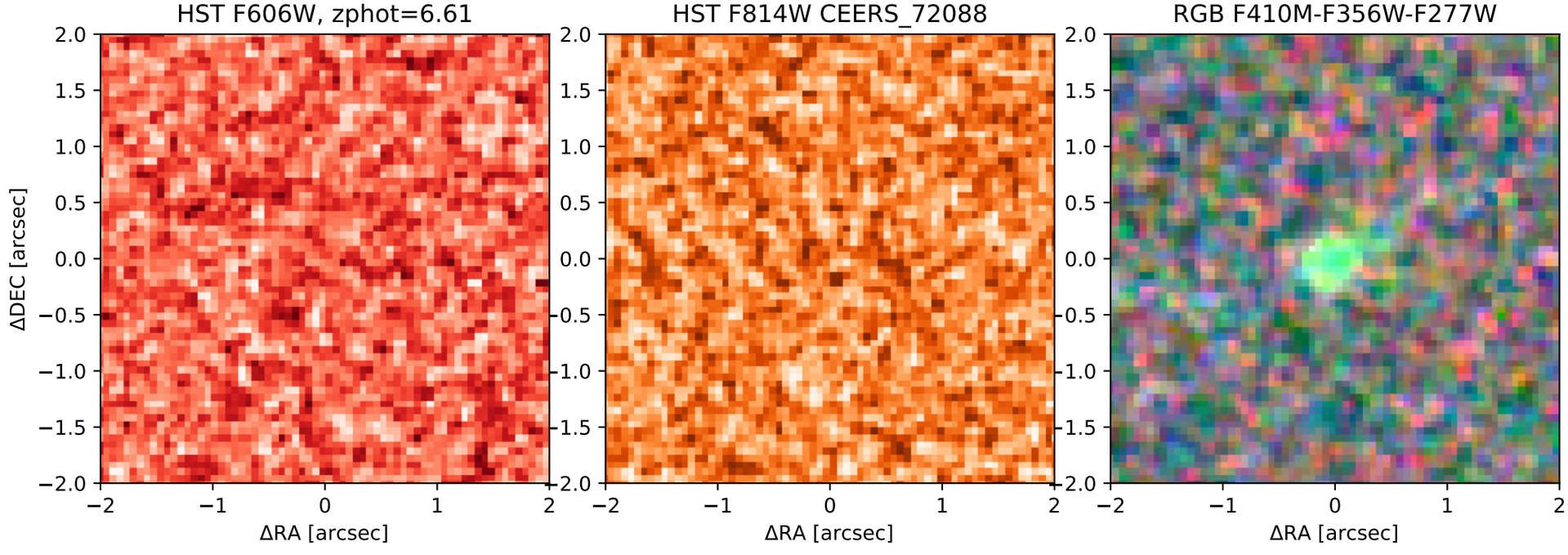
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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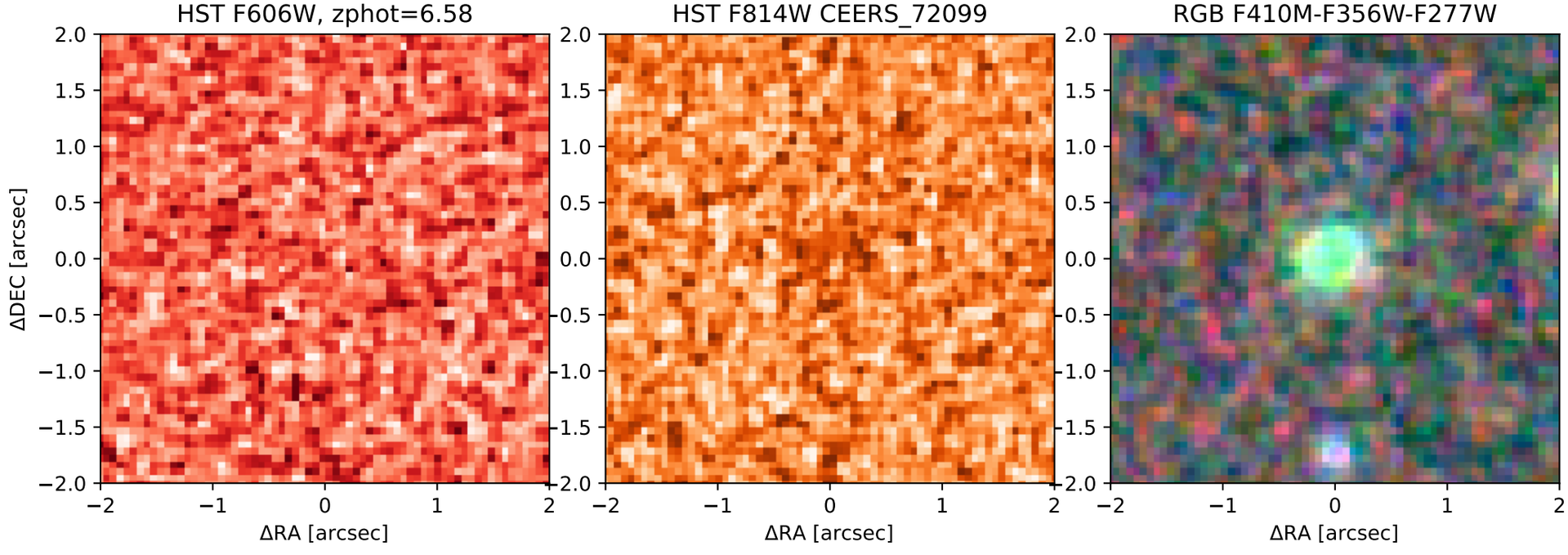
HST F814W CEERS_72088
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_72099
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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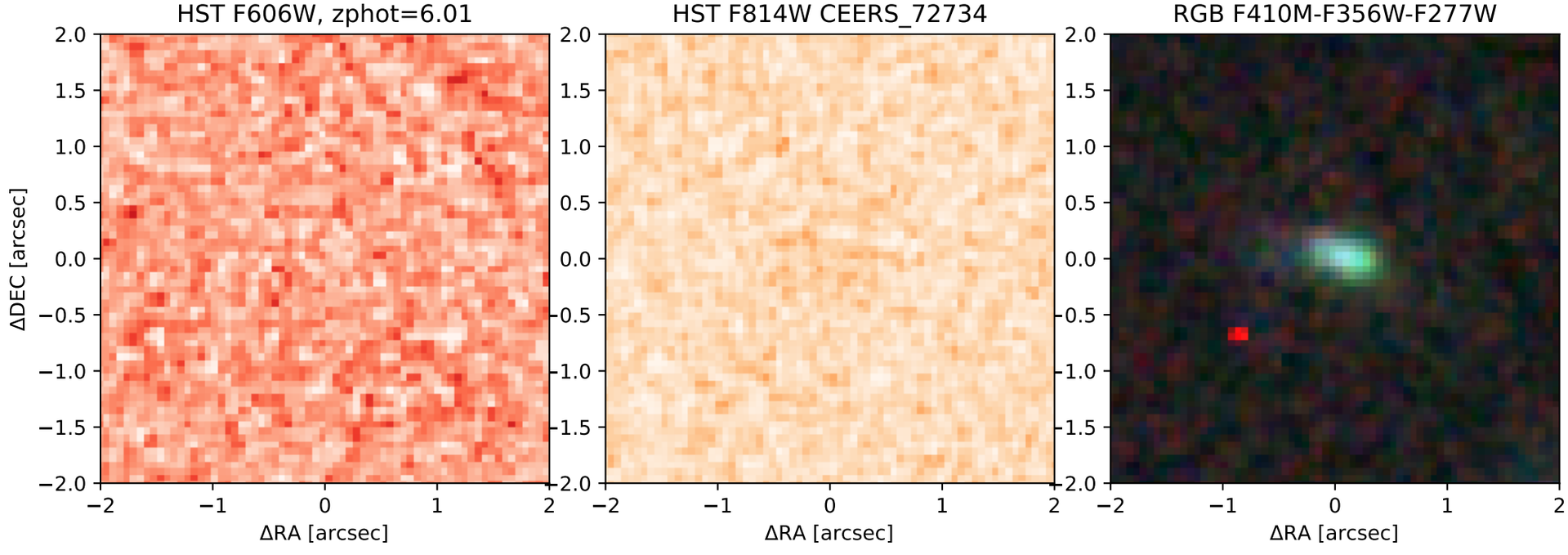
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_72734
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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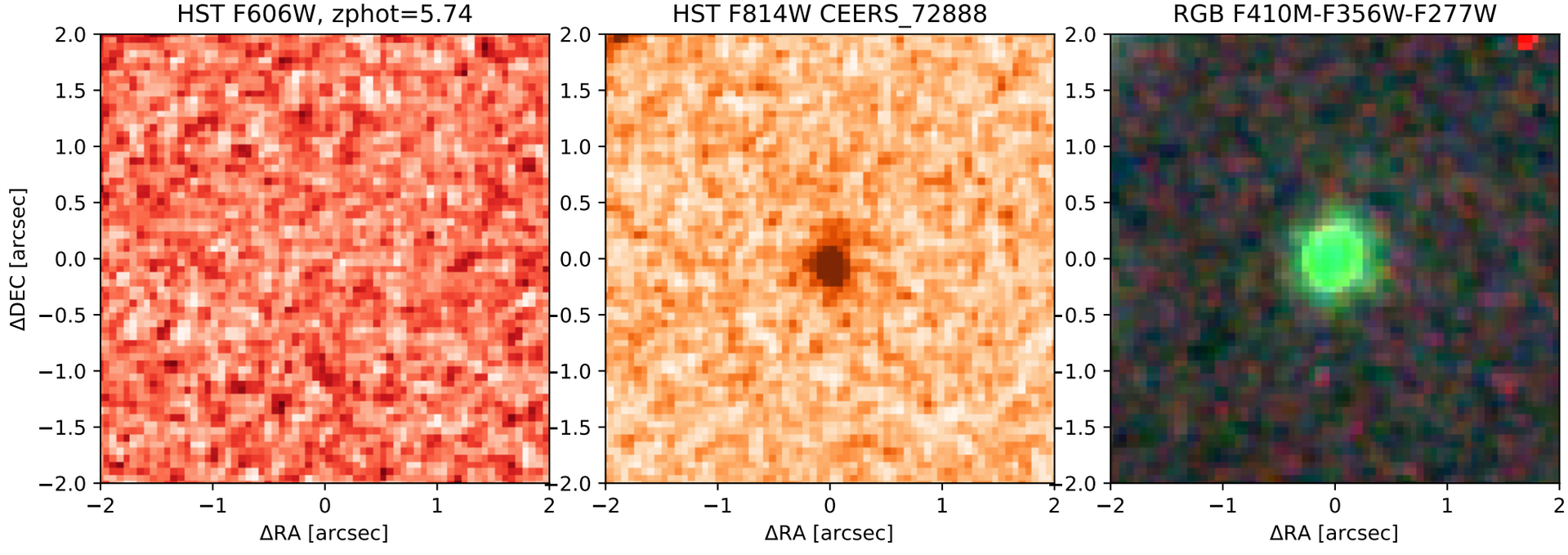
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_72888
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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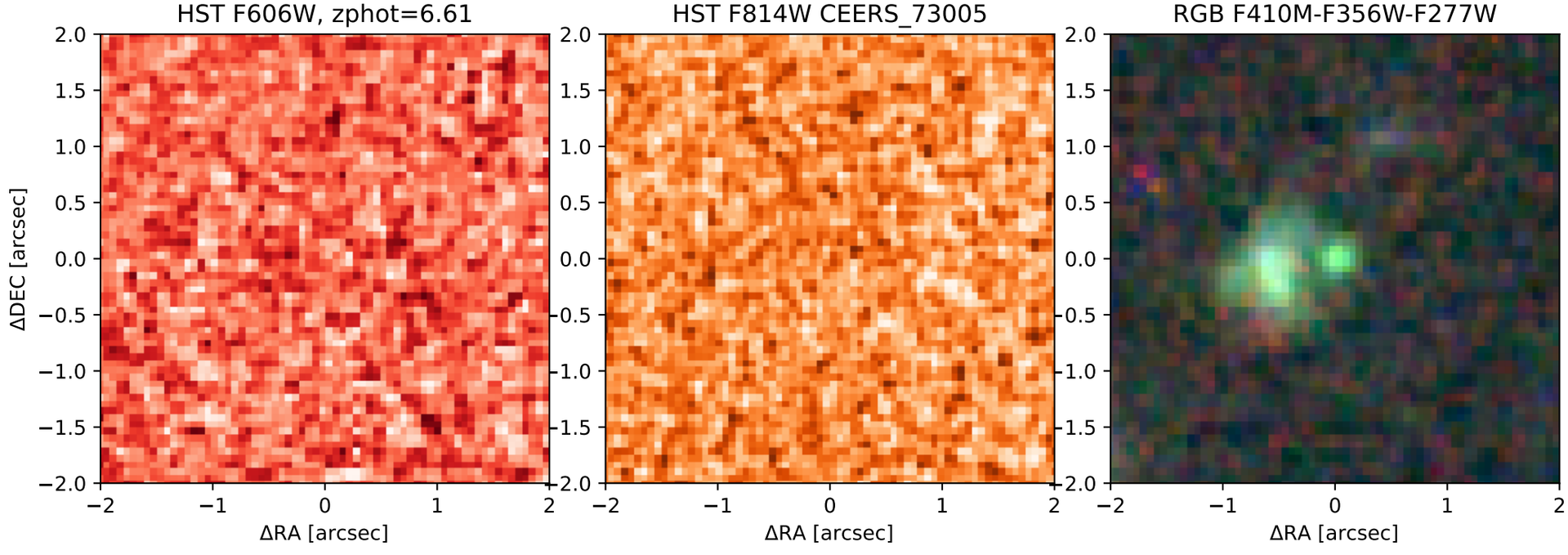
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_73005
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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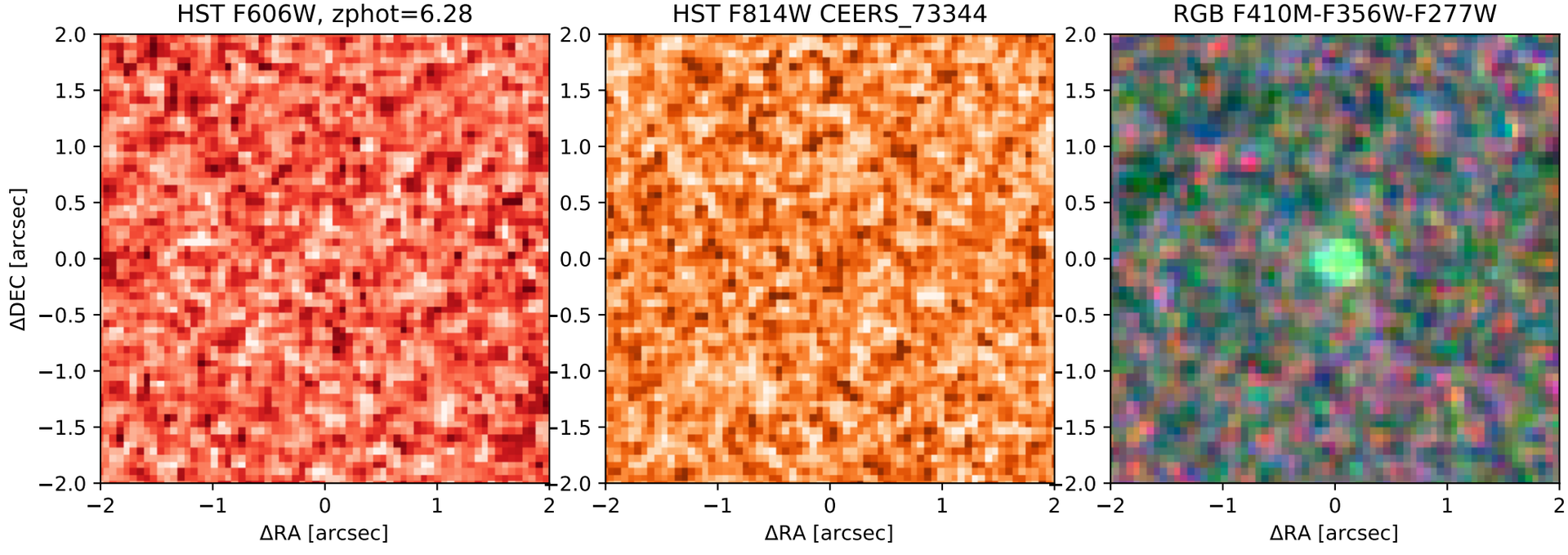
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.28
HST F814W CEERS_73344
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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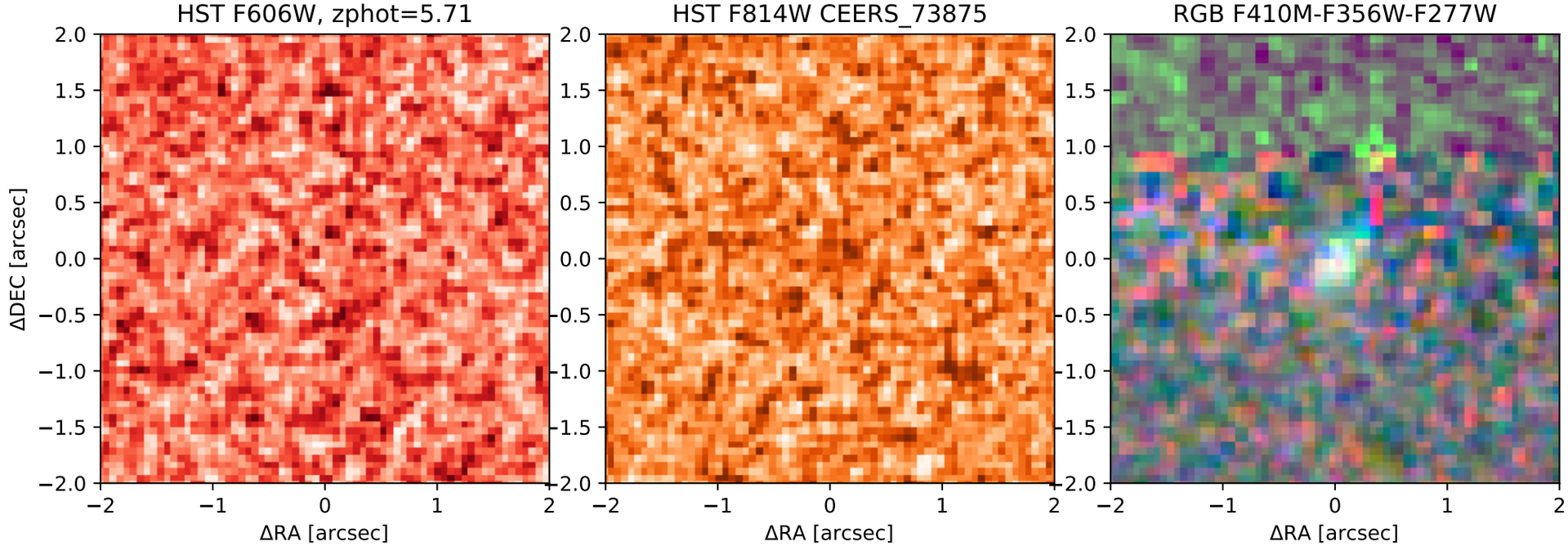
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
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−1
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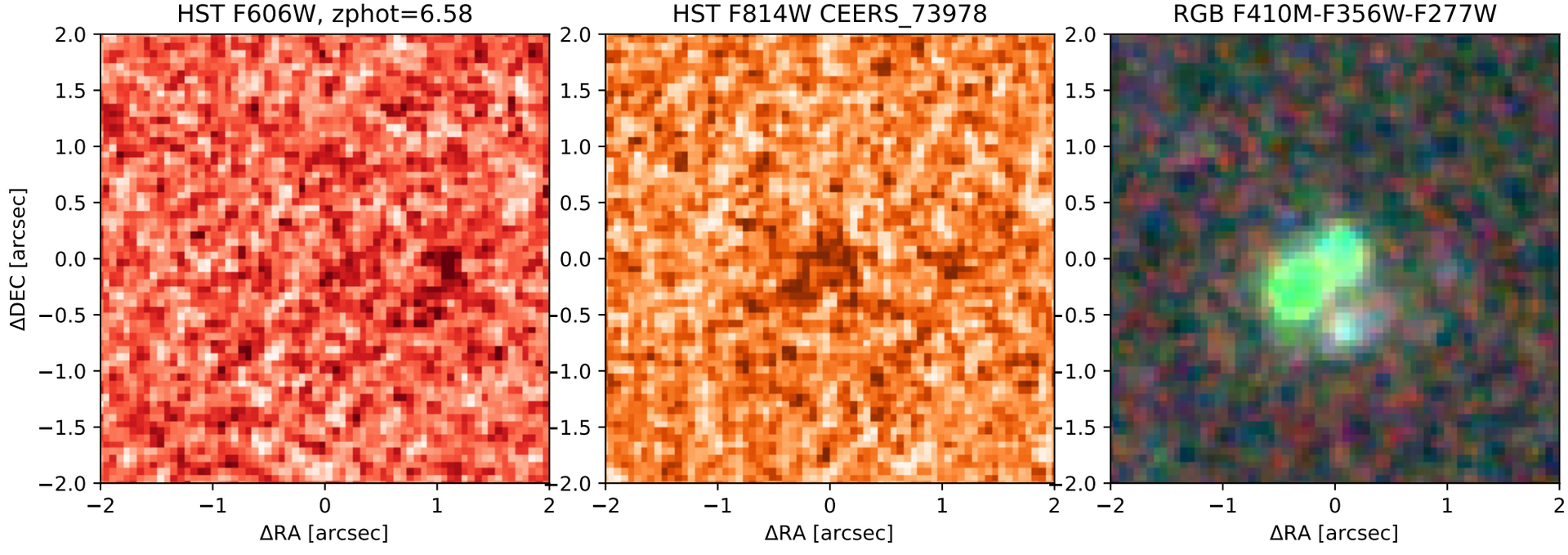
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HST F814W CEERS_73978
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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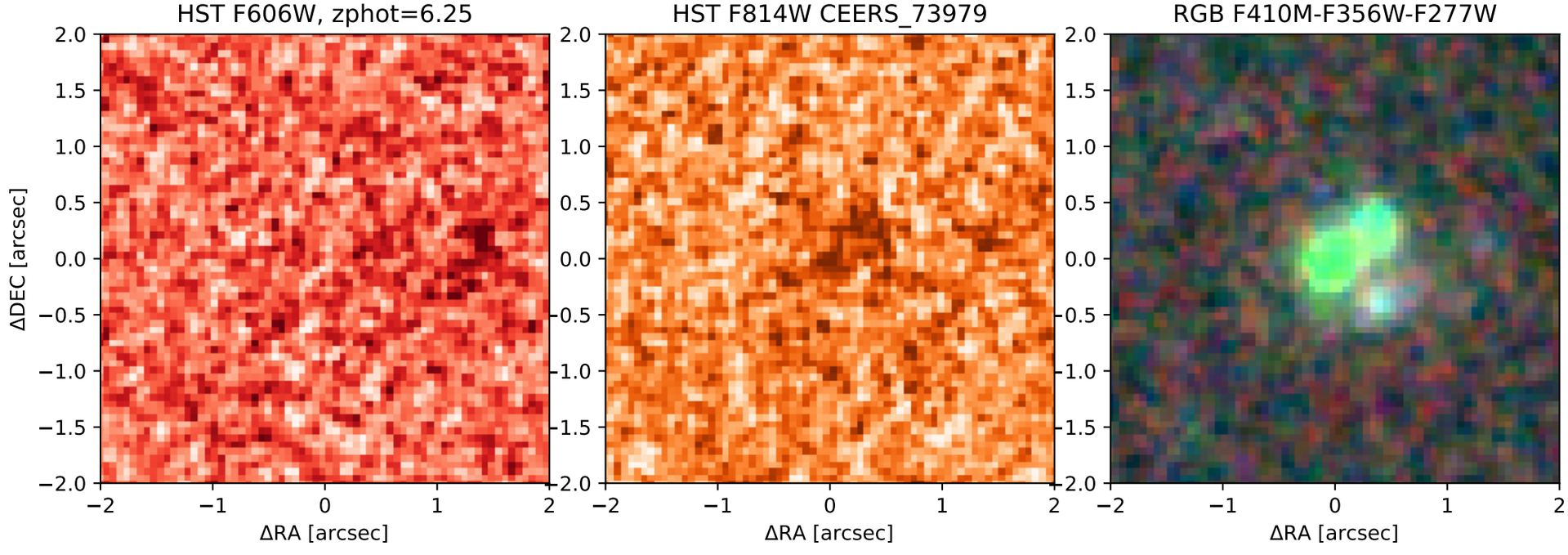
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HST F814W CEERS_73979
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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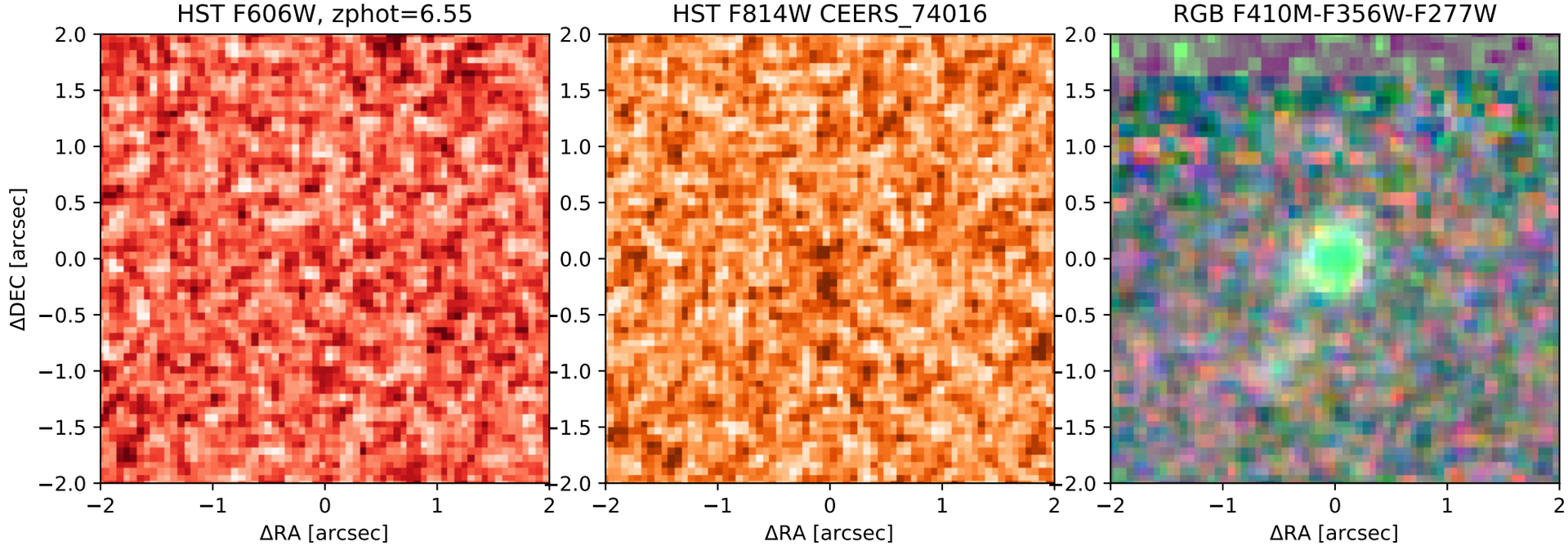
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HST F814W CEERS_74016
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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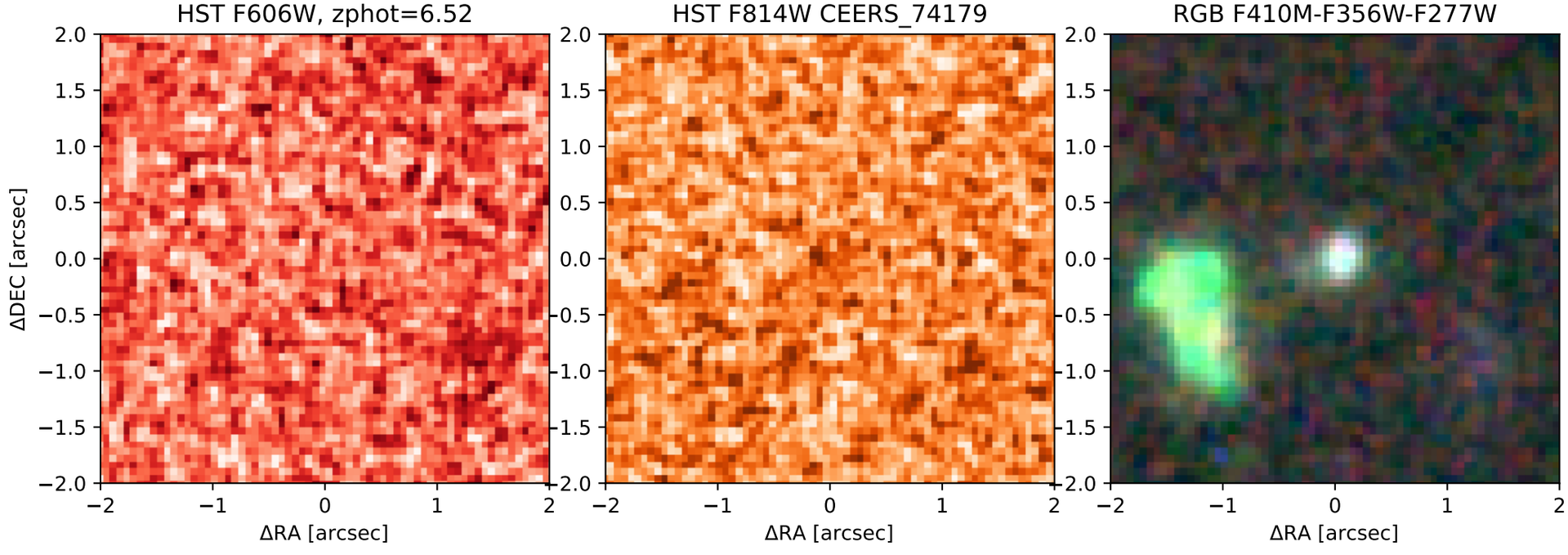
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_74179
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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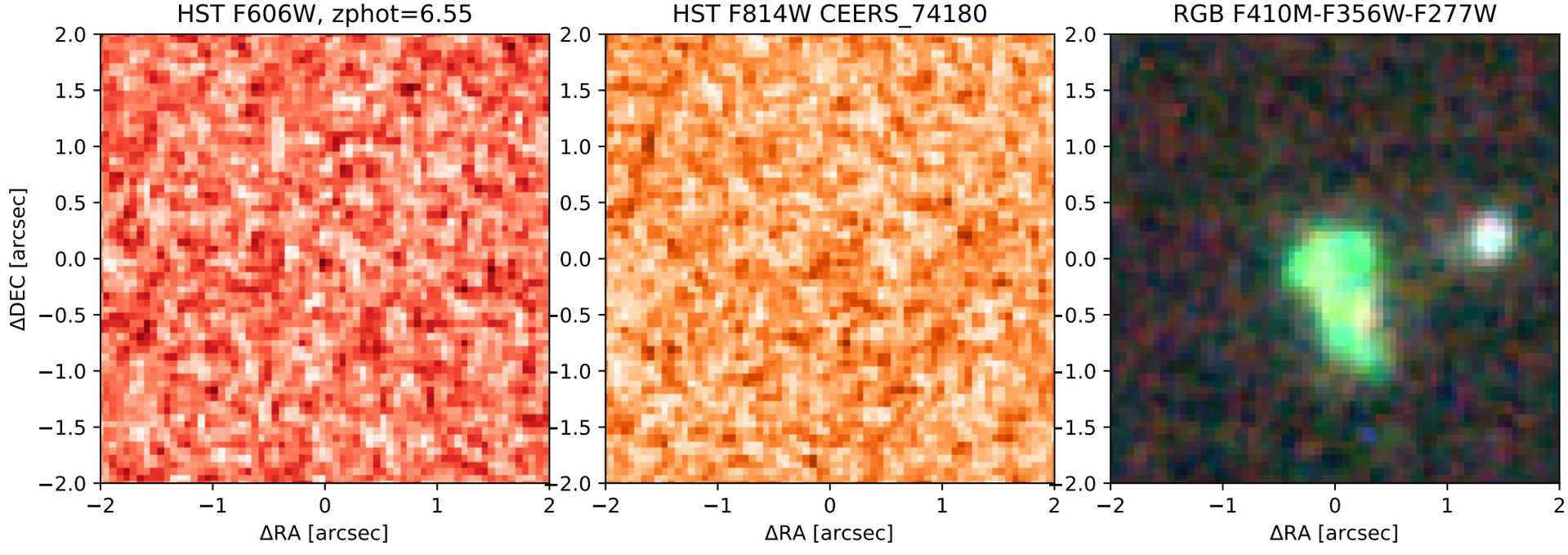
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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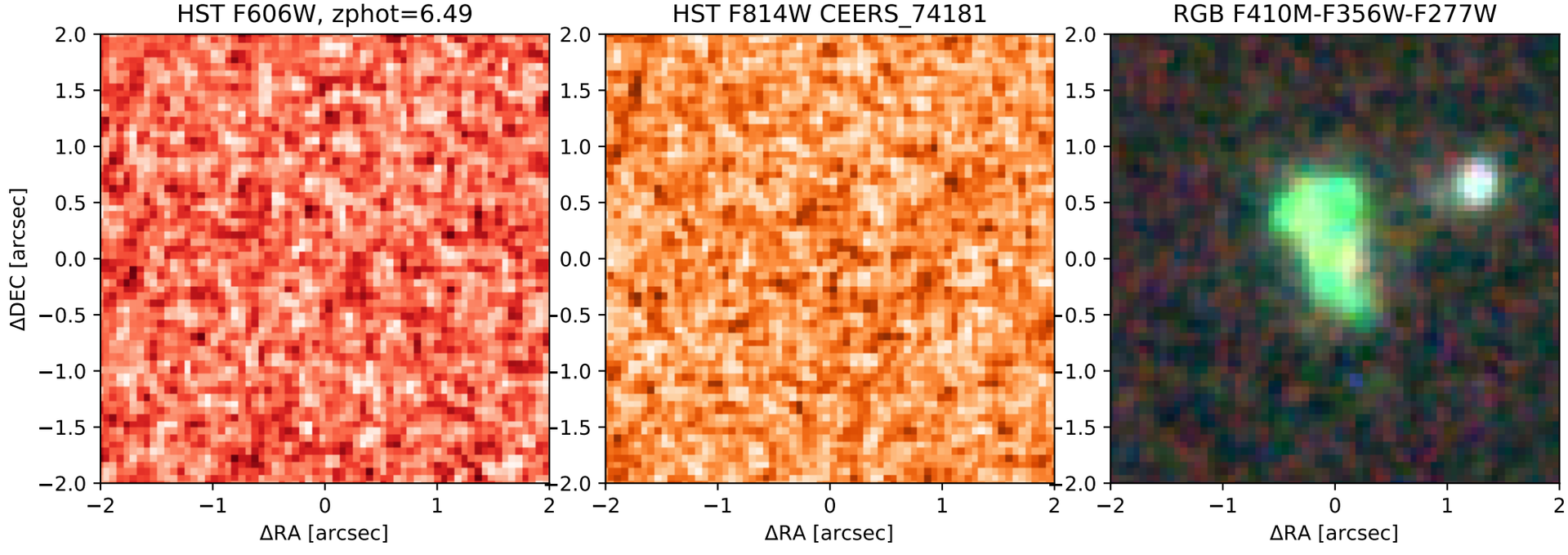
HST F814W CEERS_74180
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_74181
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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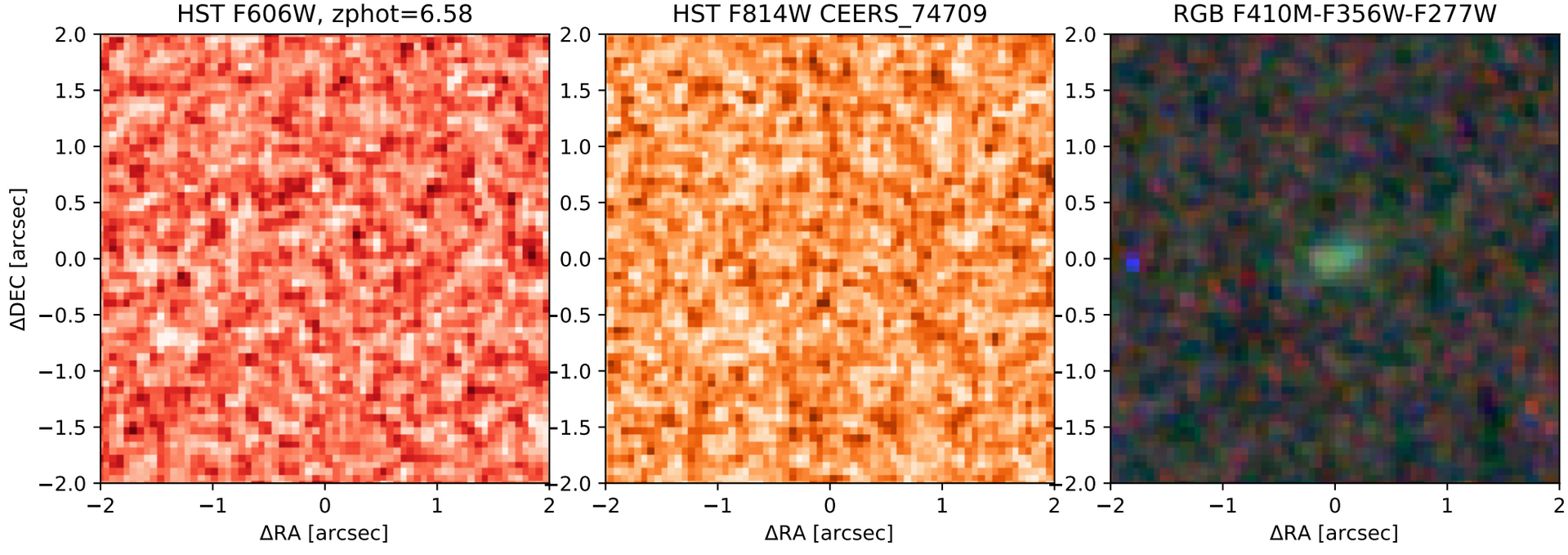
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_74709
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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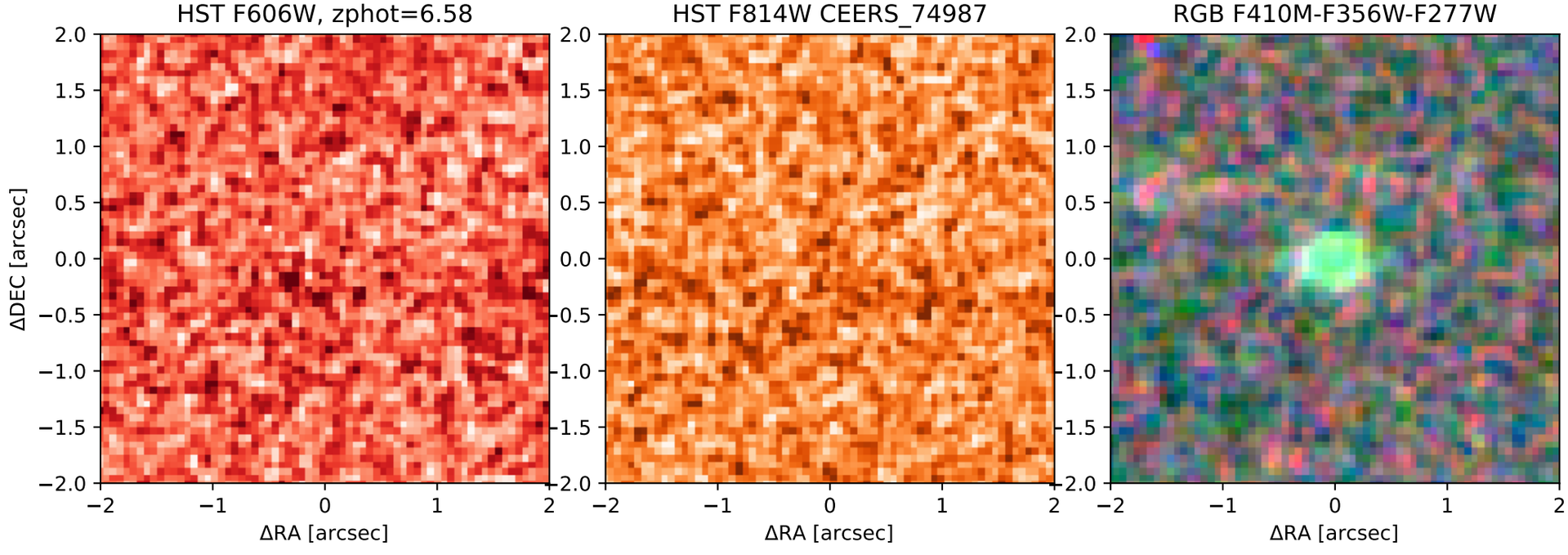
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_74987
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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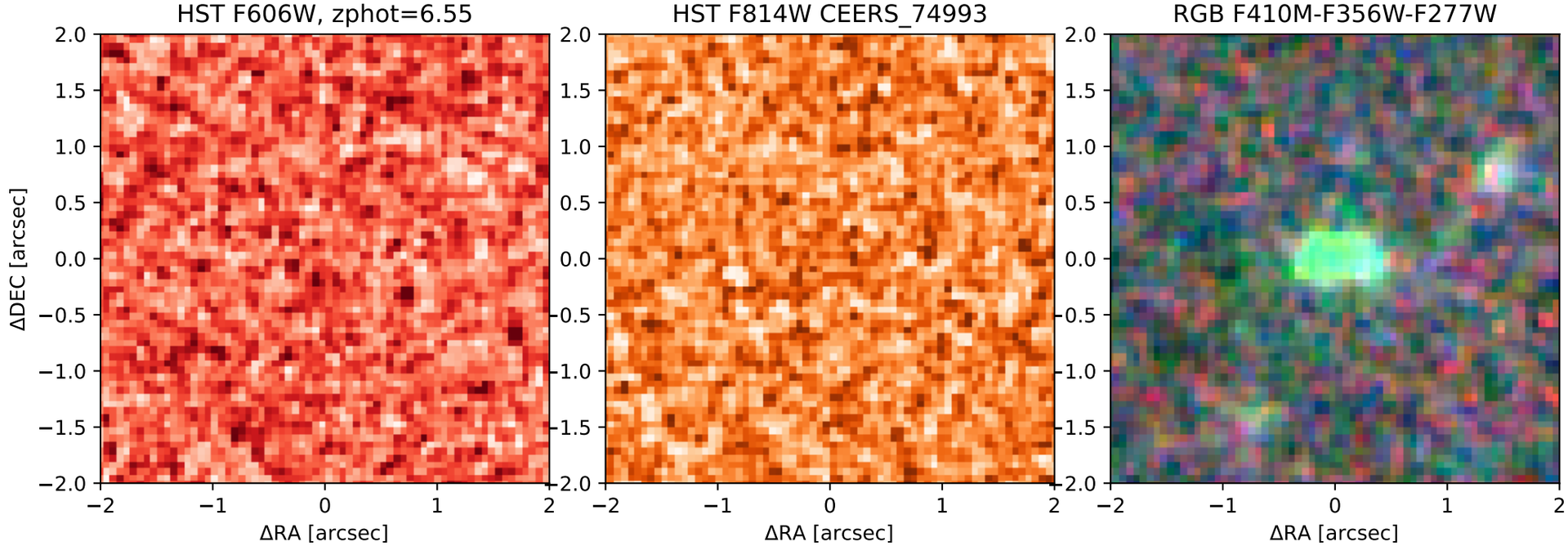
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_74993
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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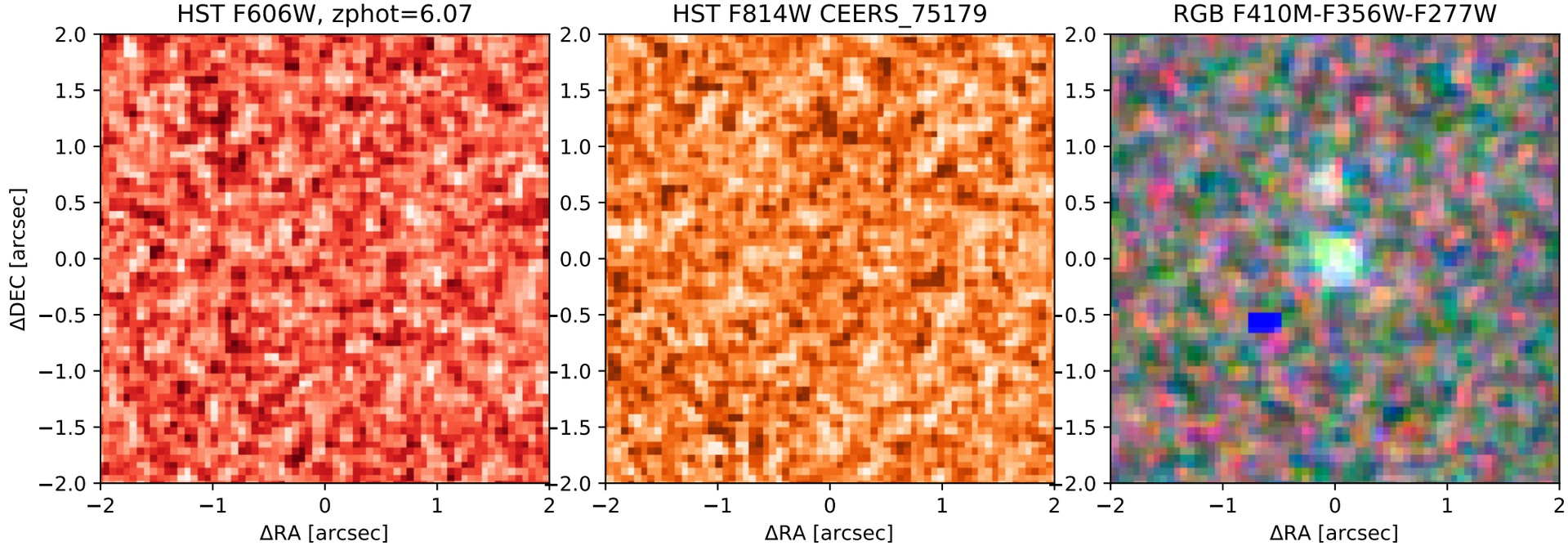
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_75179
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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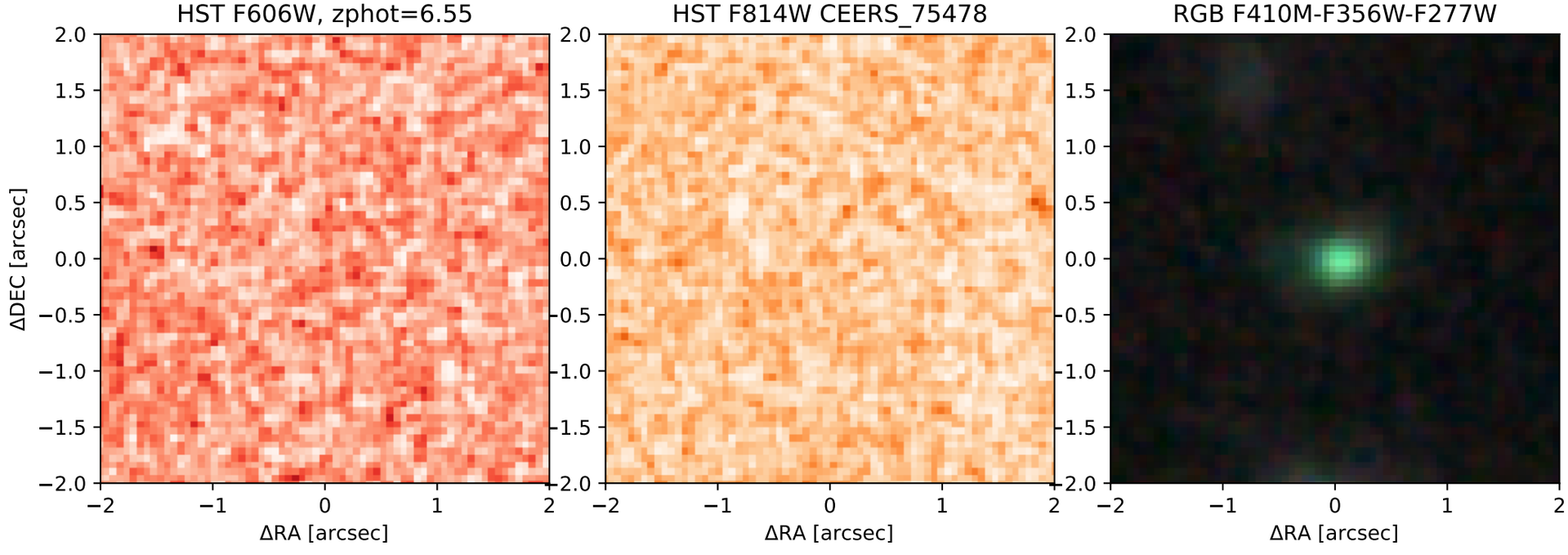
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_75478
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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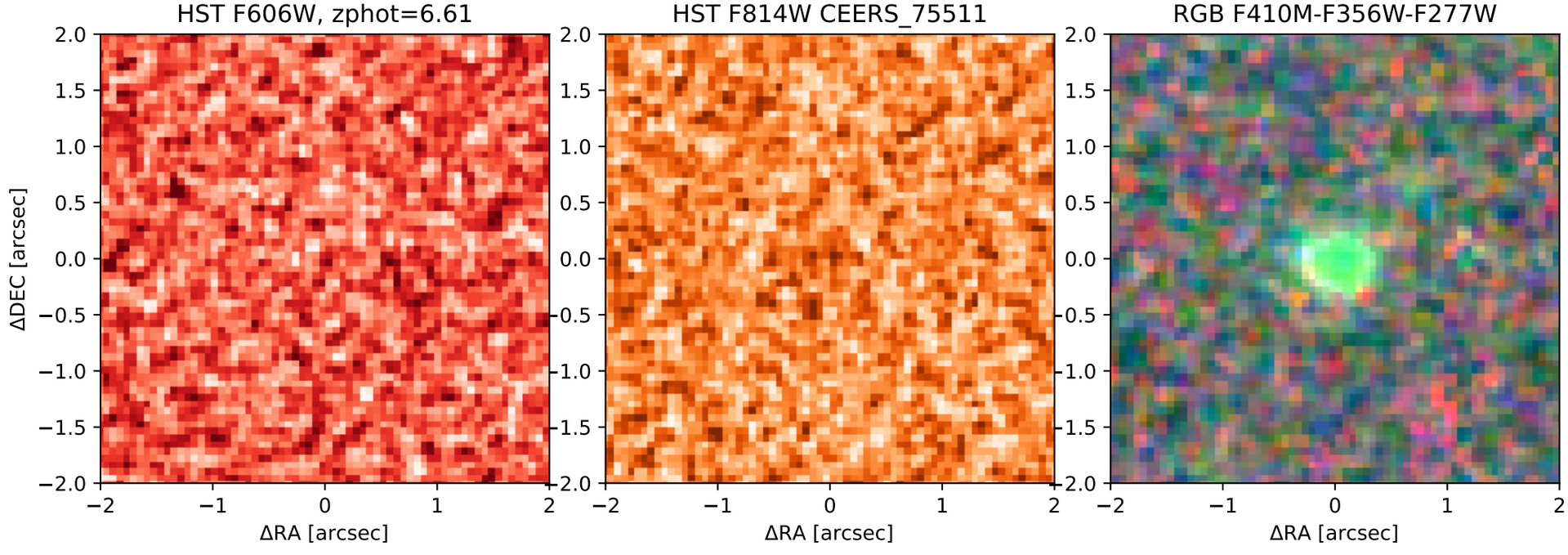
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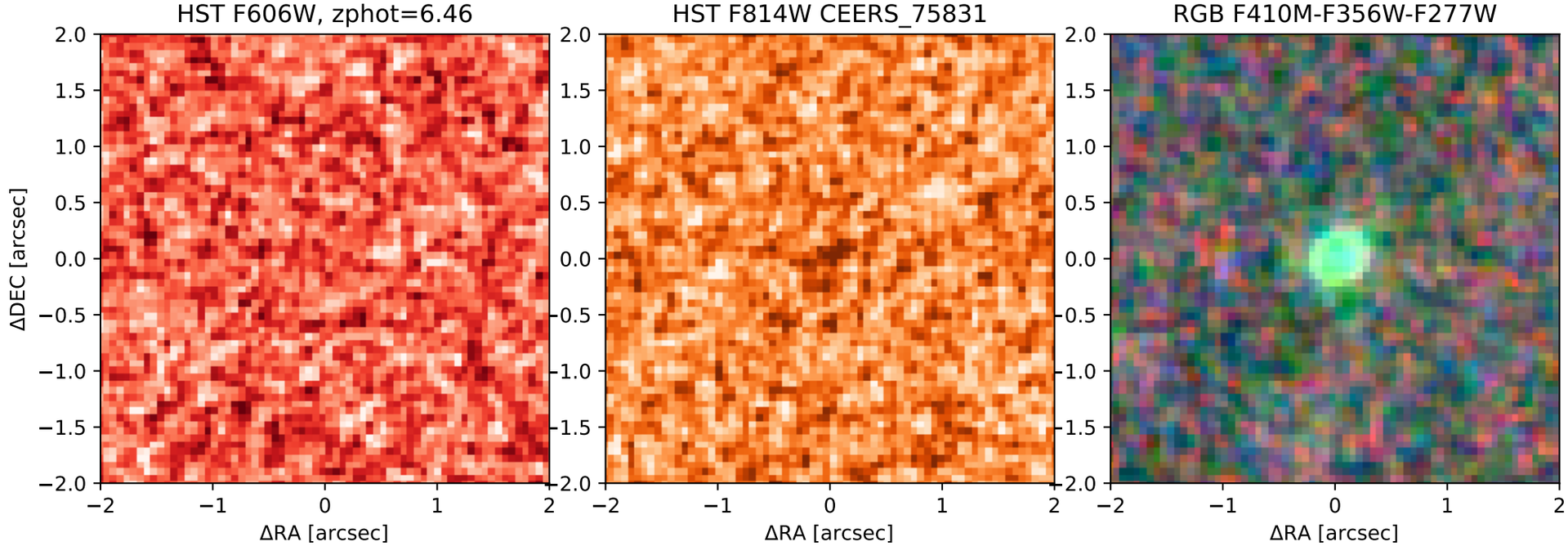
HST F814W CEERS_75511
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_75831
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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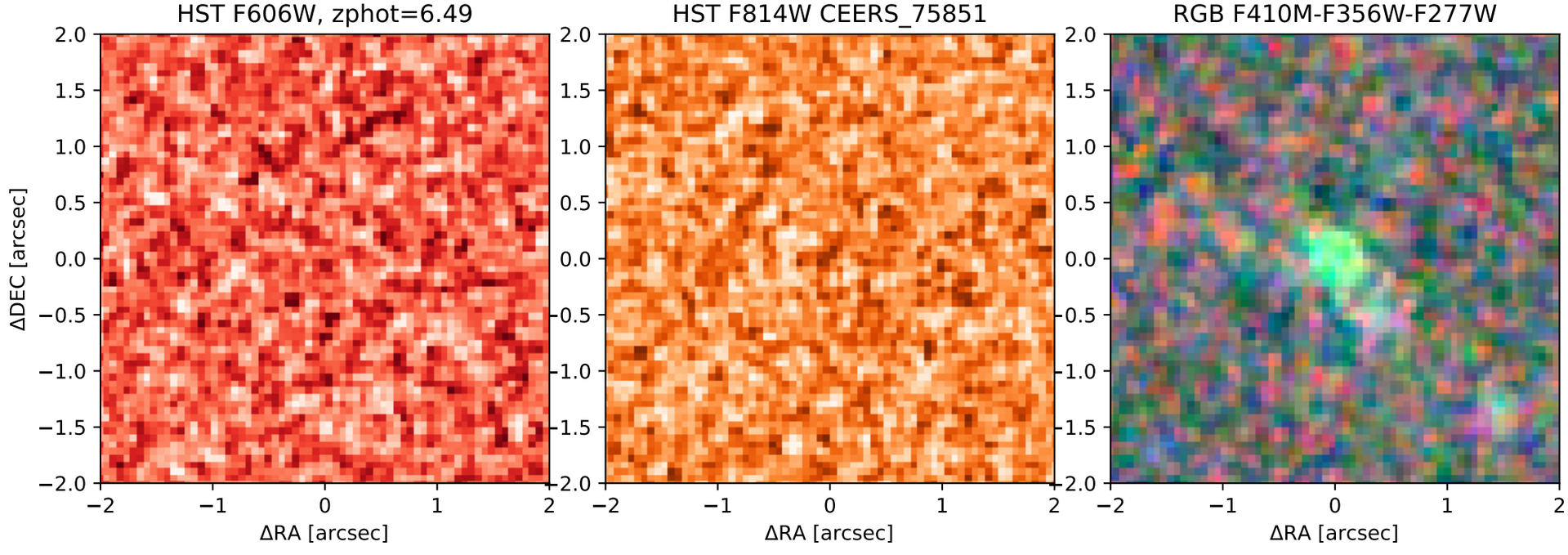
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_75851
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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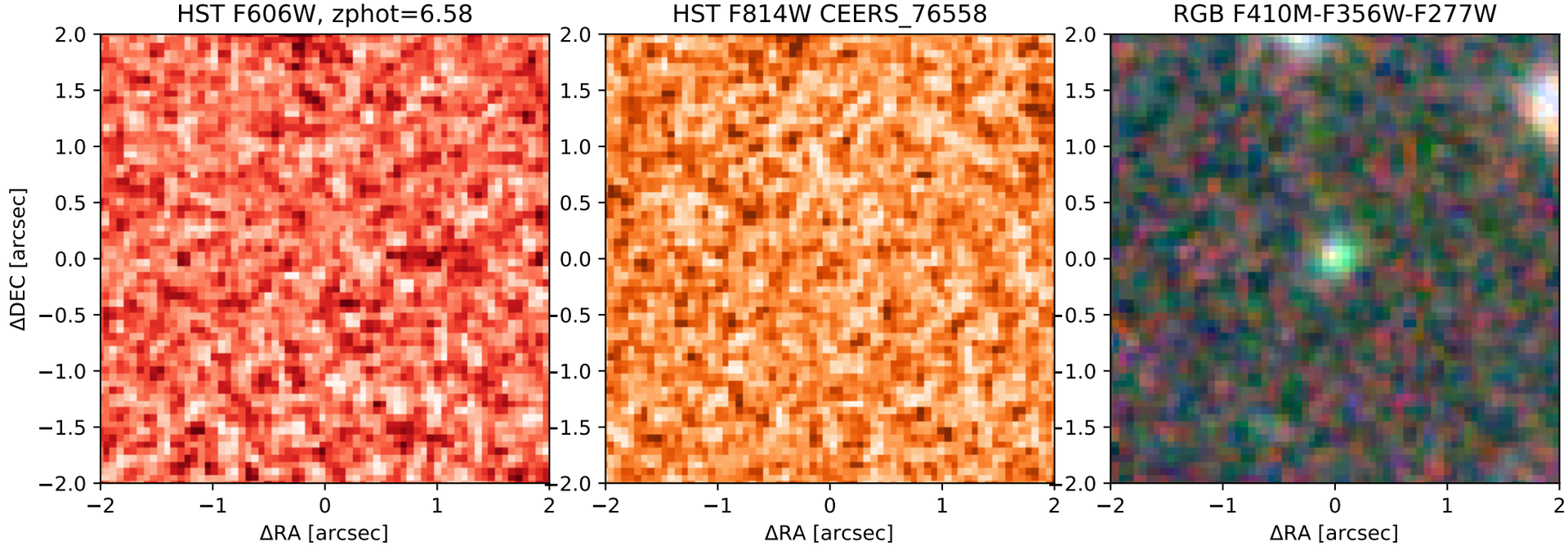
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HST F814W CEERS_76558
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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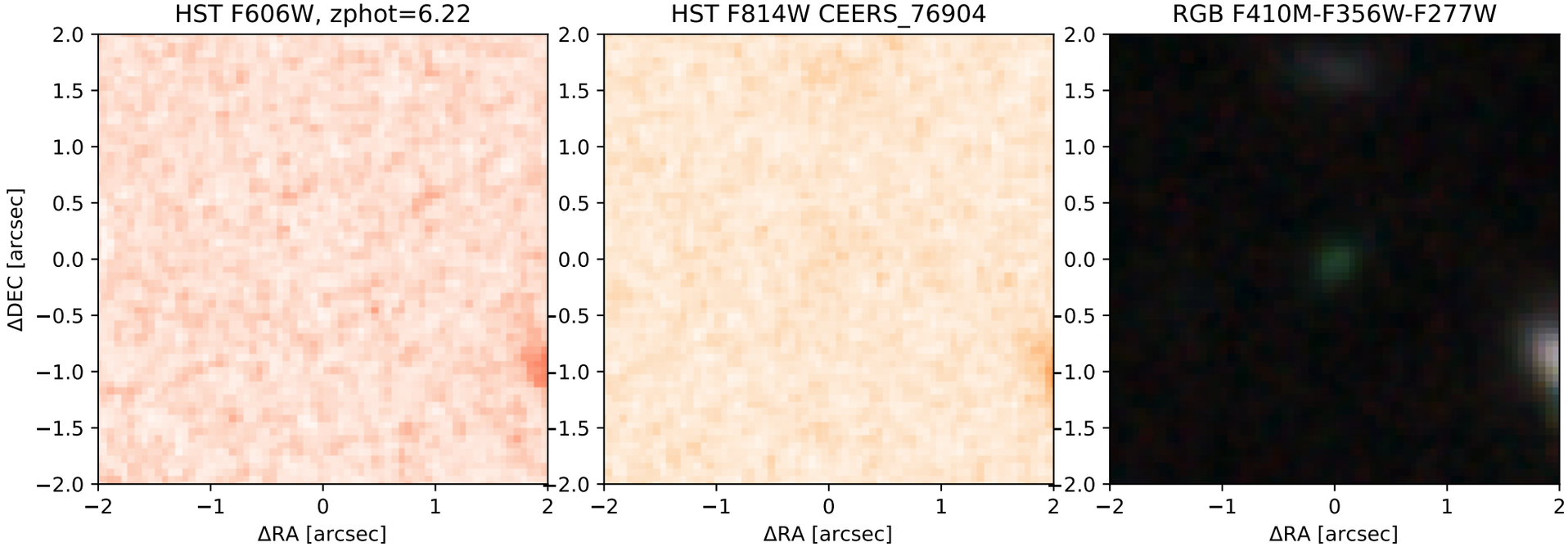
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_76904
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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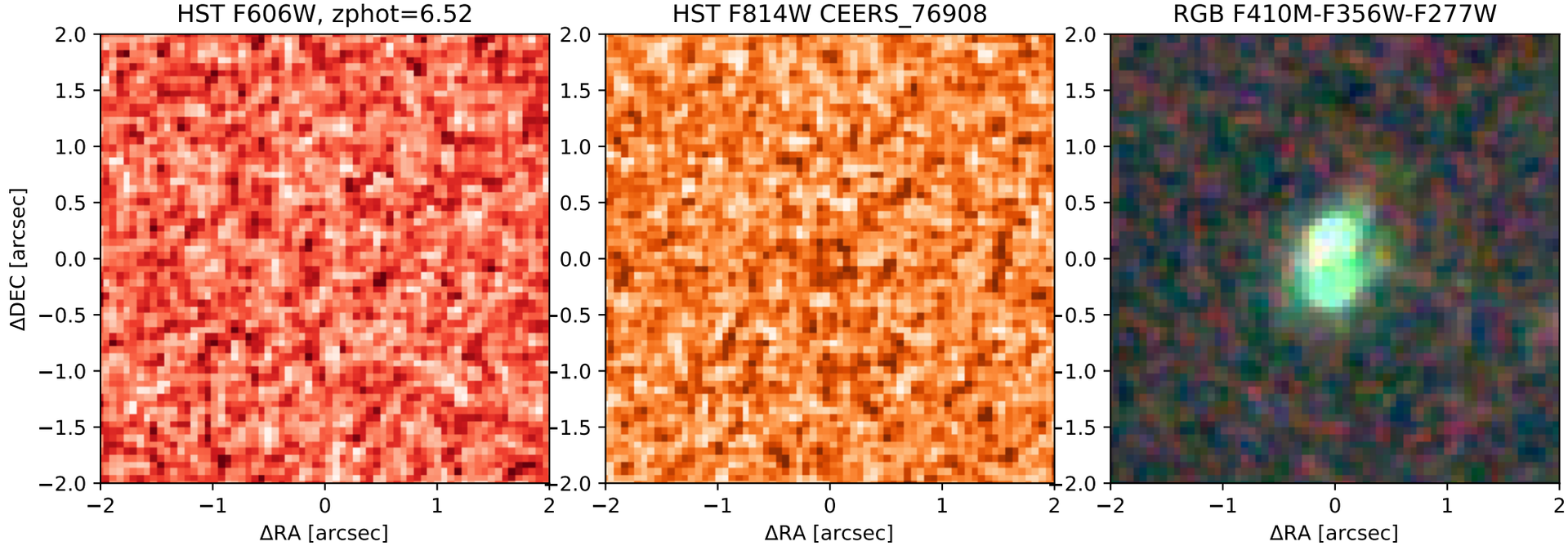
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HST F814W CEERS_76908
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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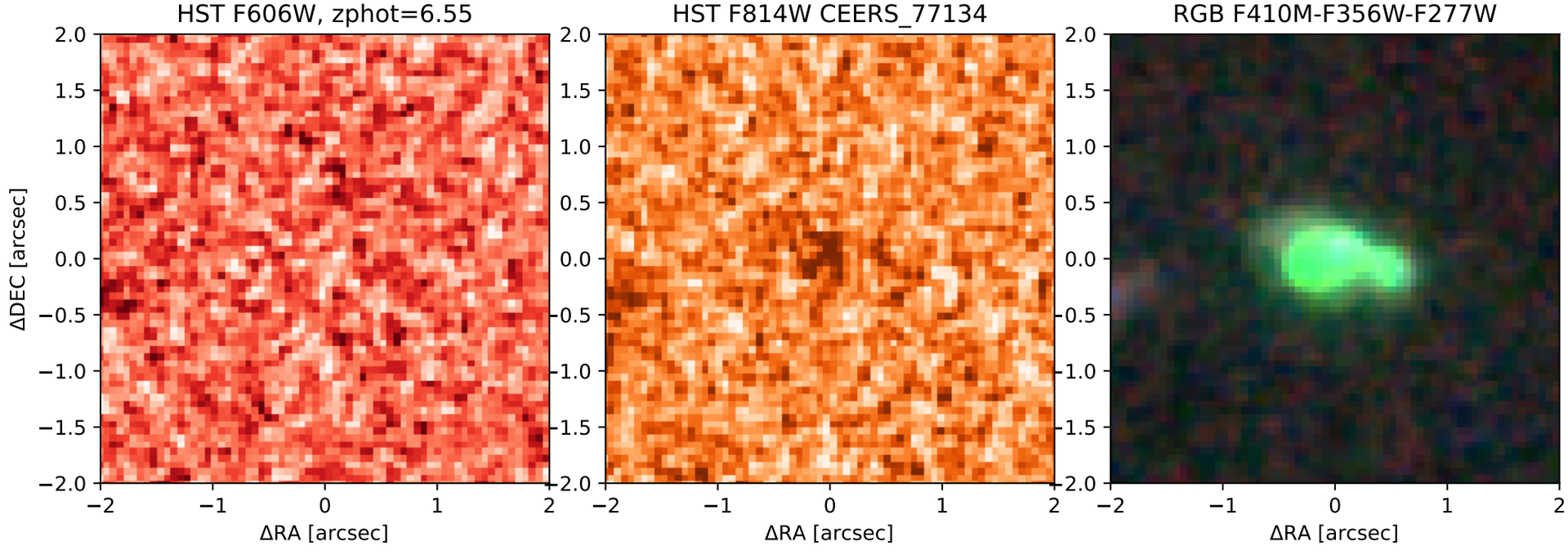
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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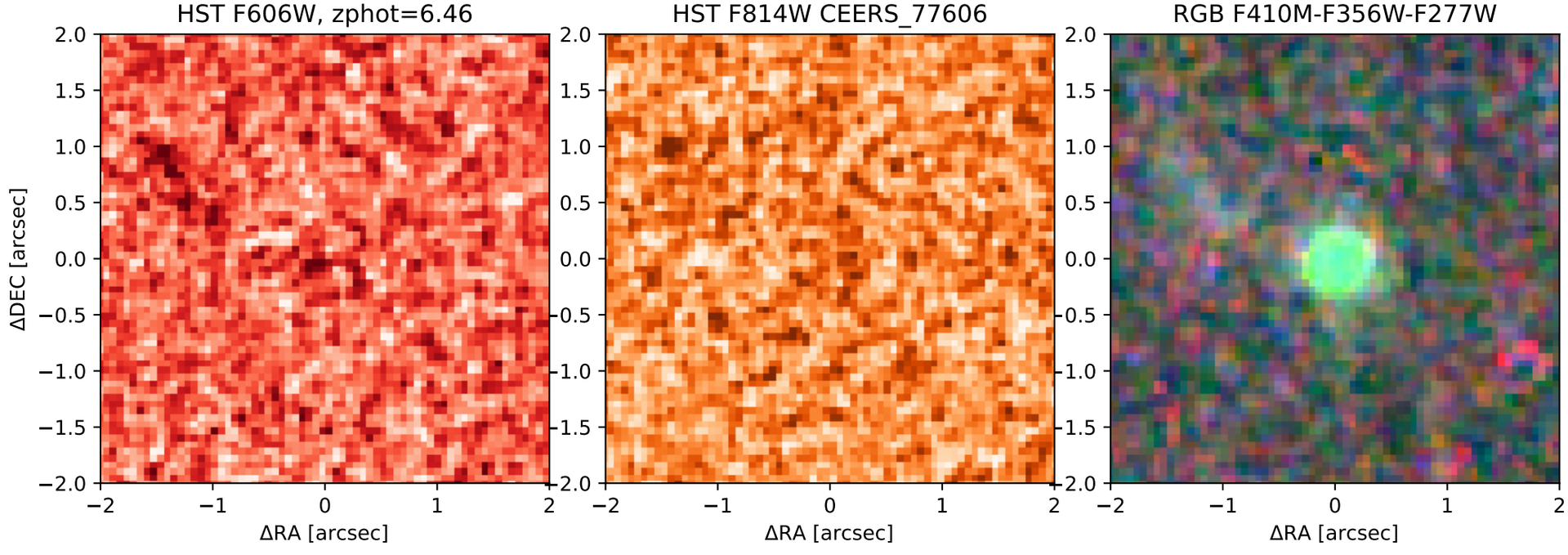
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HST F814W CEERS_77606
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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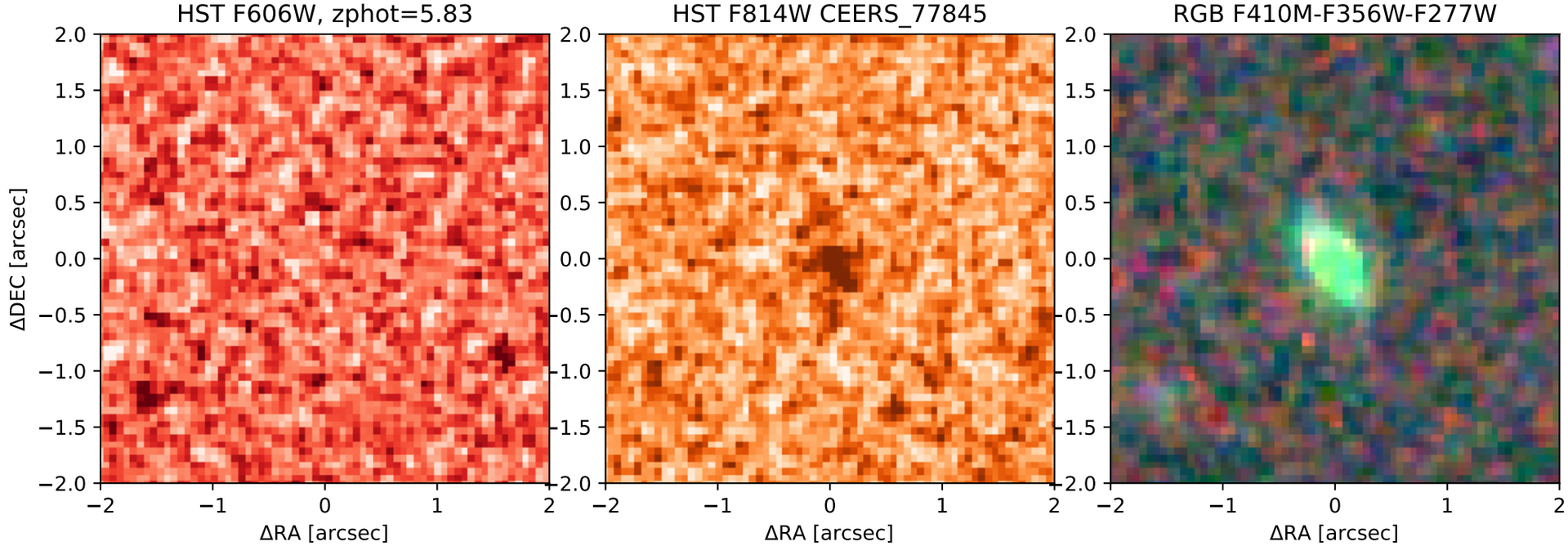
1
2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HST F814W CEERS_77845
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.5
−2.0
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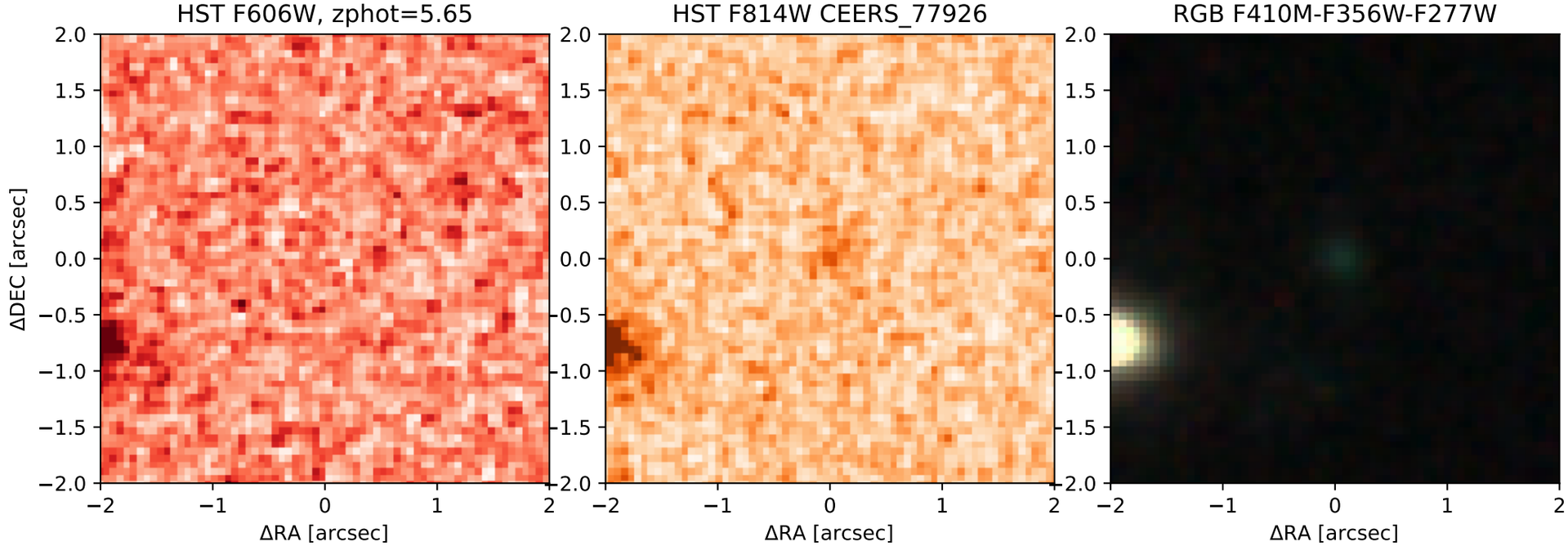
1
2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HST F814W CEERS_77926
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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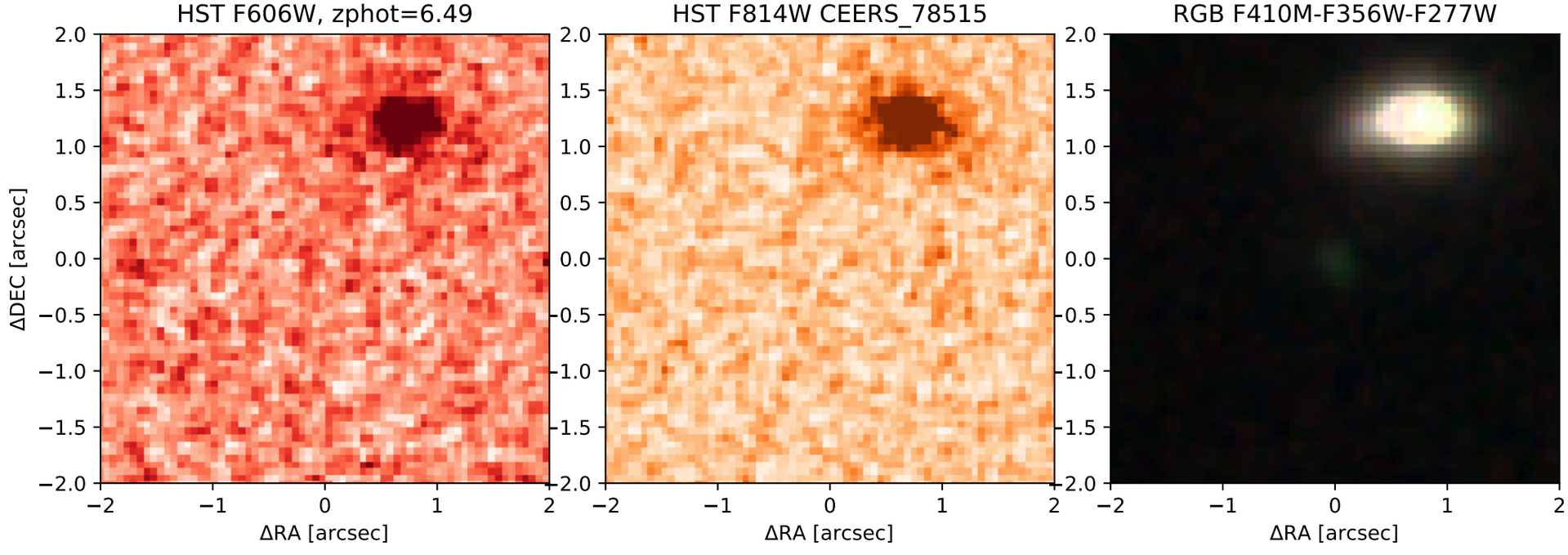
1
2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HST F814W CEERS_78515
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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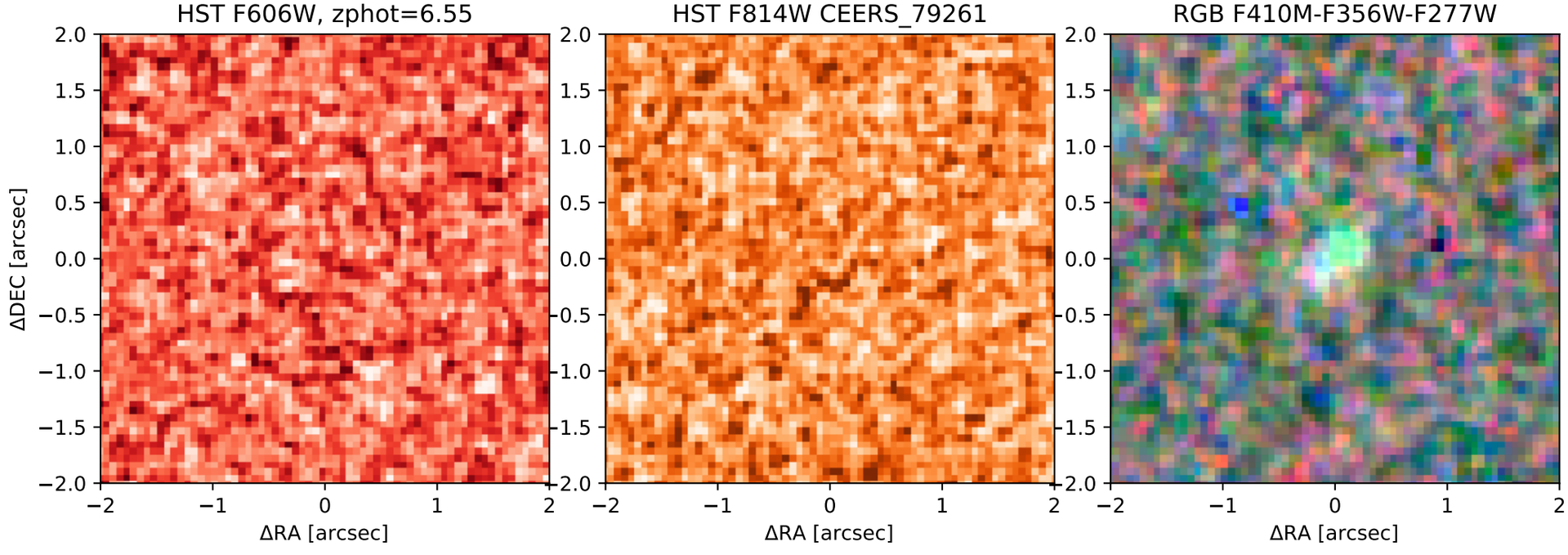
HST F606W, zphot=6.55
HST F814W CEERS_79261
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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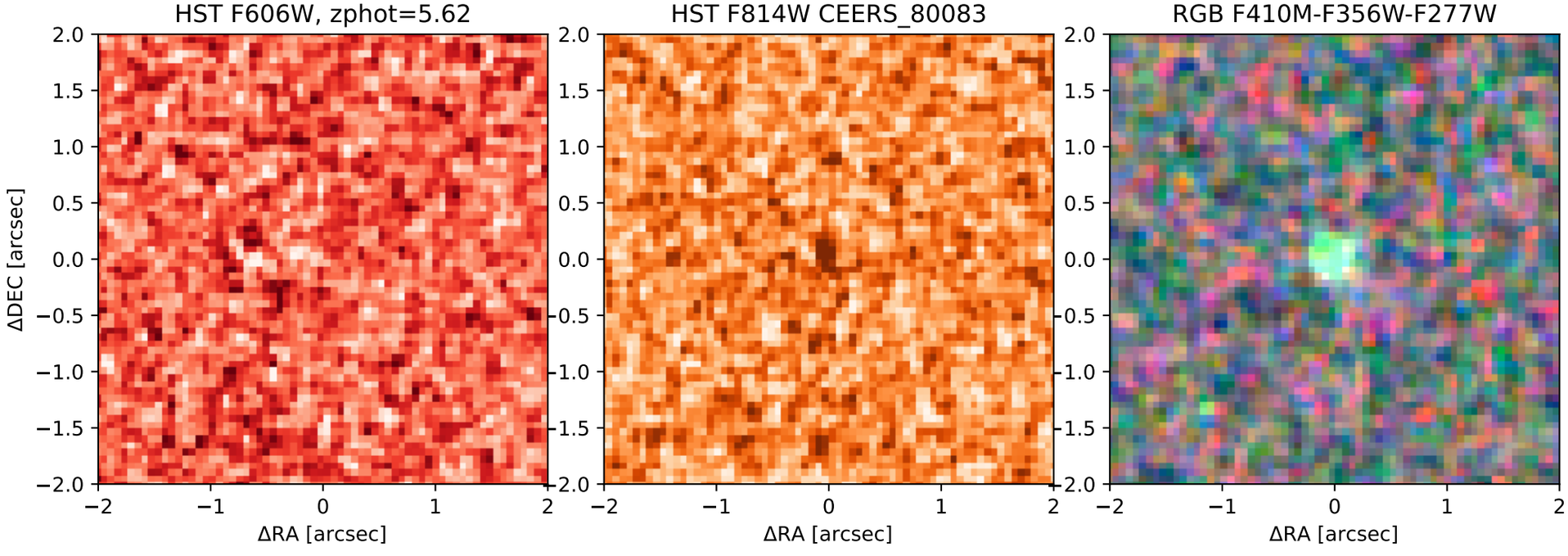
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_80083
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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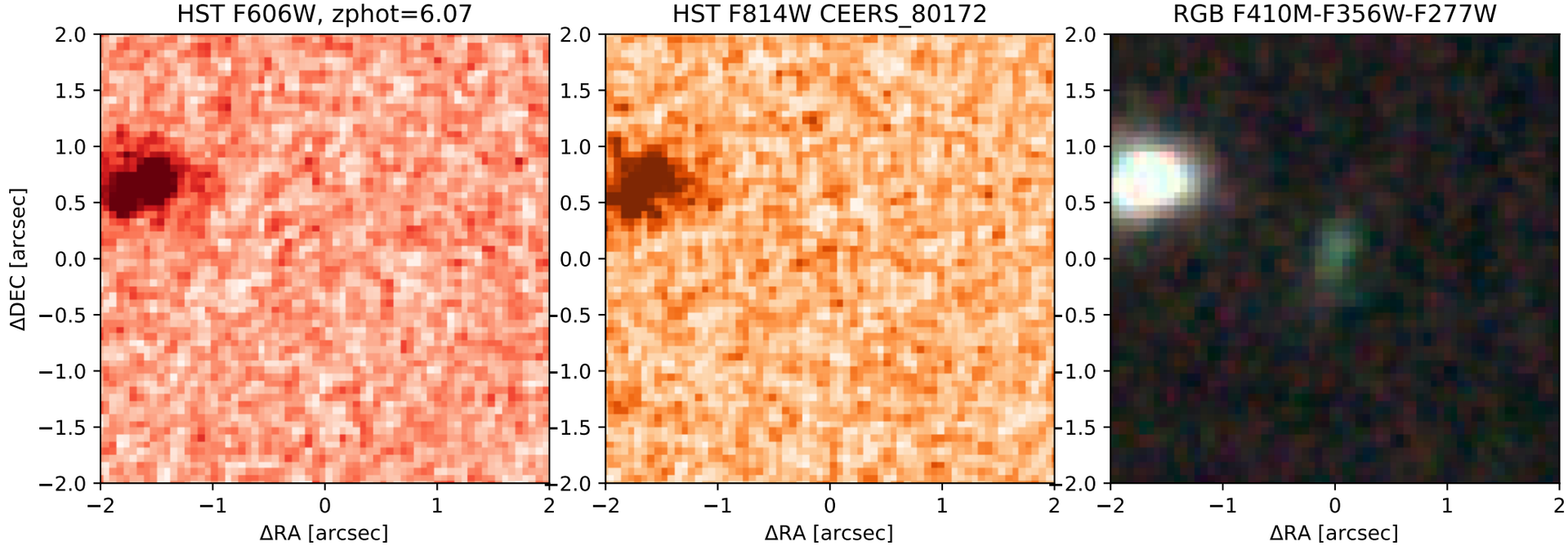
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_80172
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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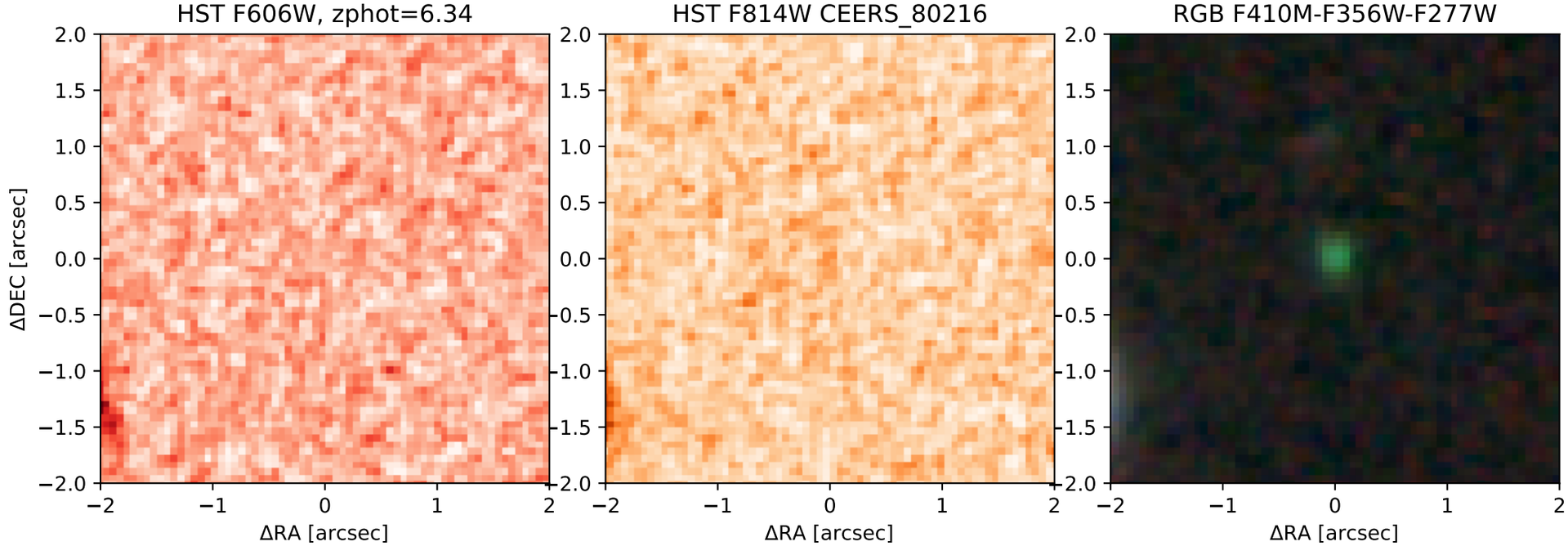
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_80216
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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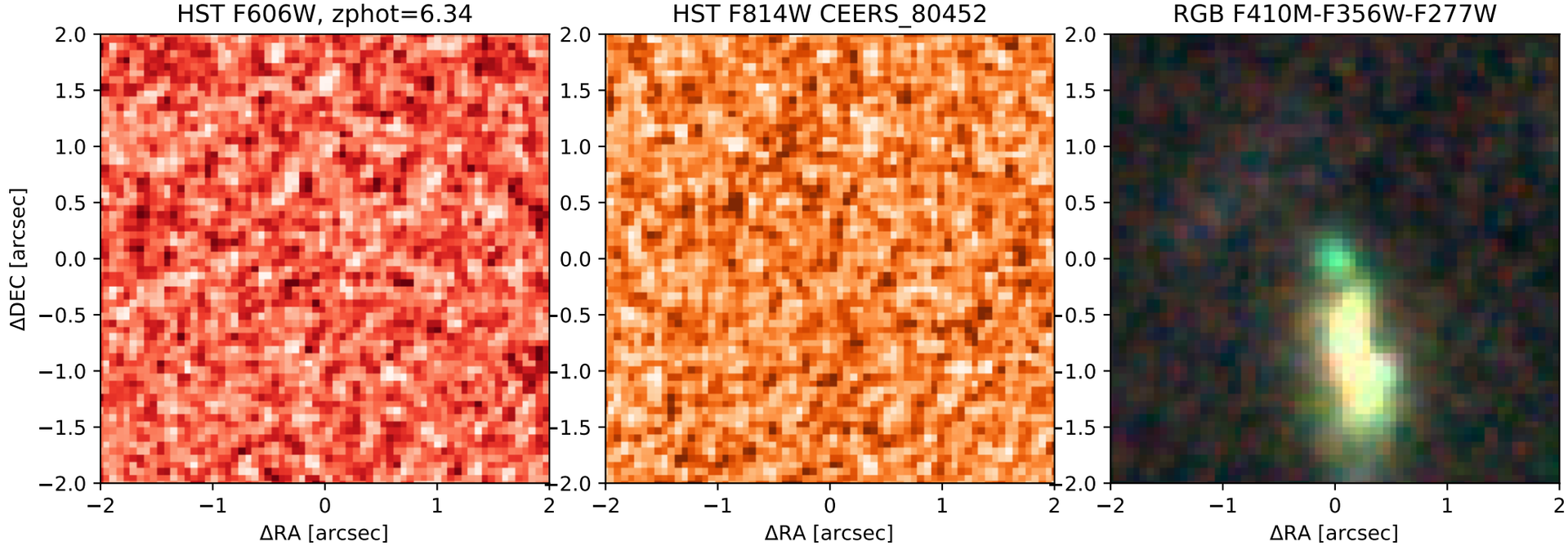
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.34
HST F814W CEERS_80452
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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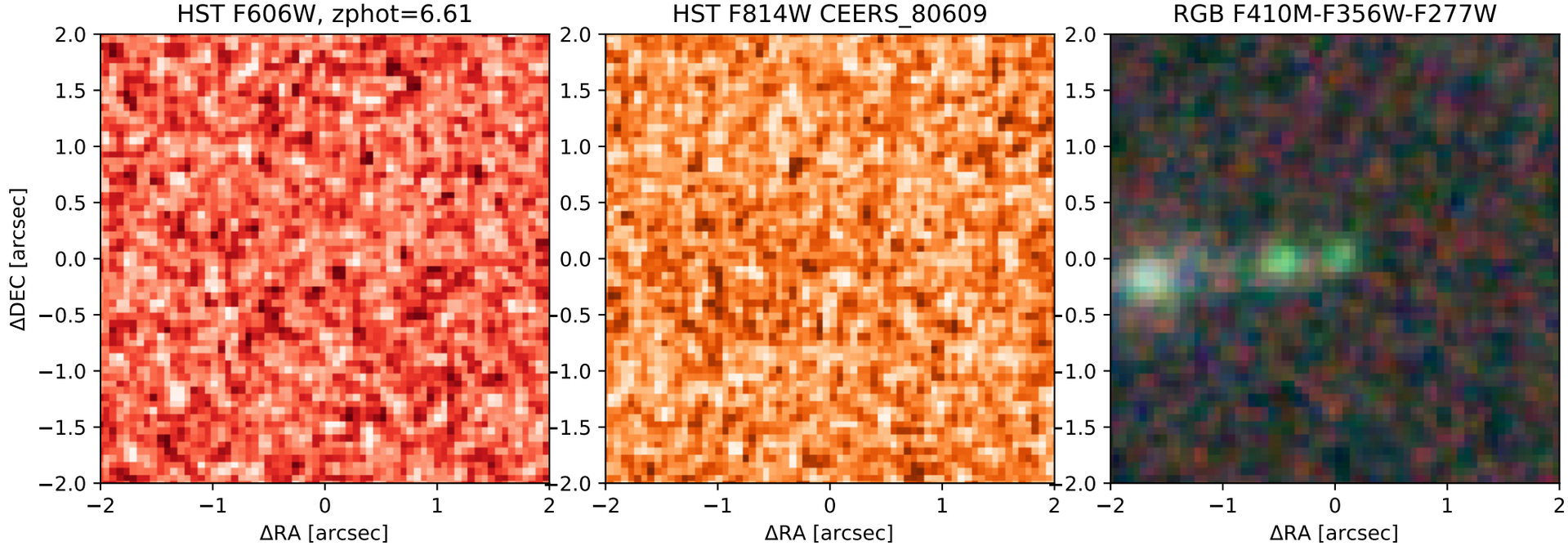
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_80609
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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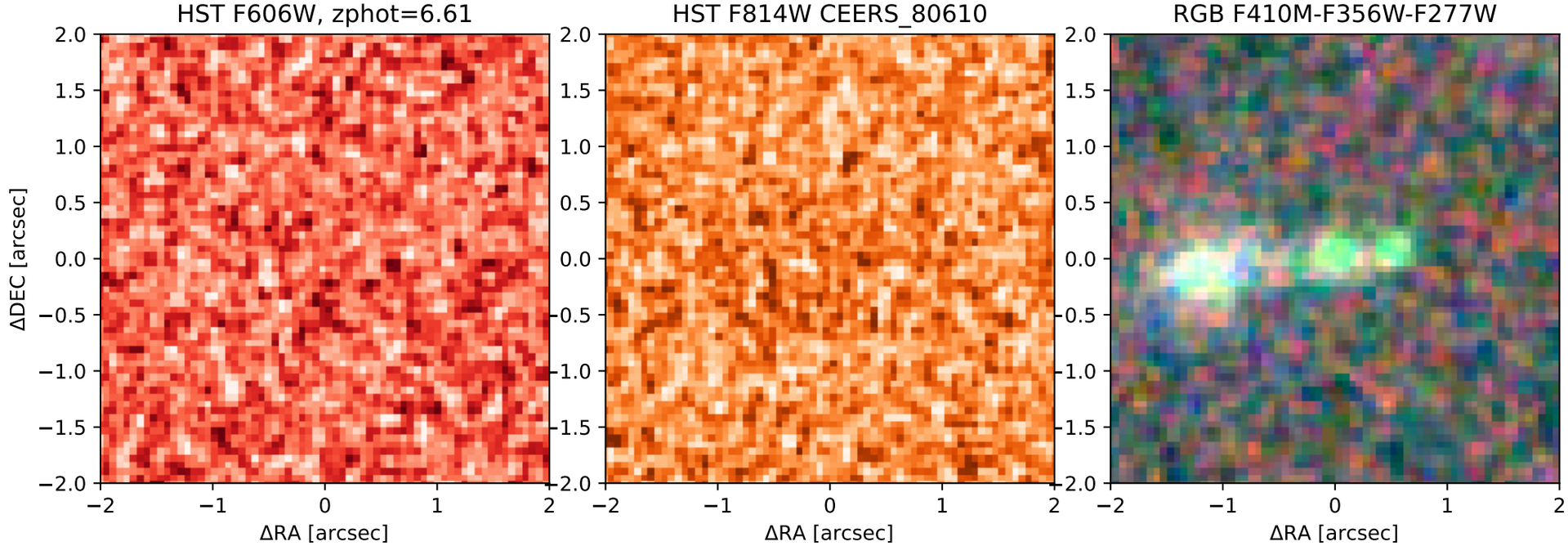
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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−1
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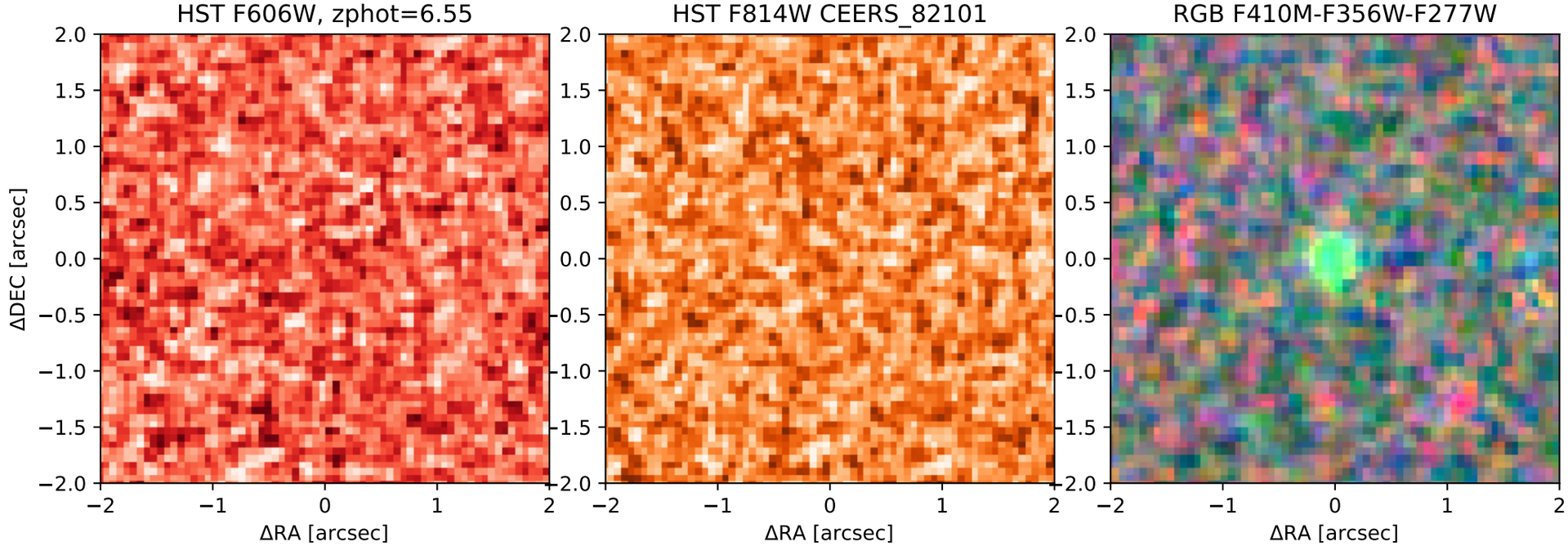
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
−2
−1
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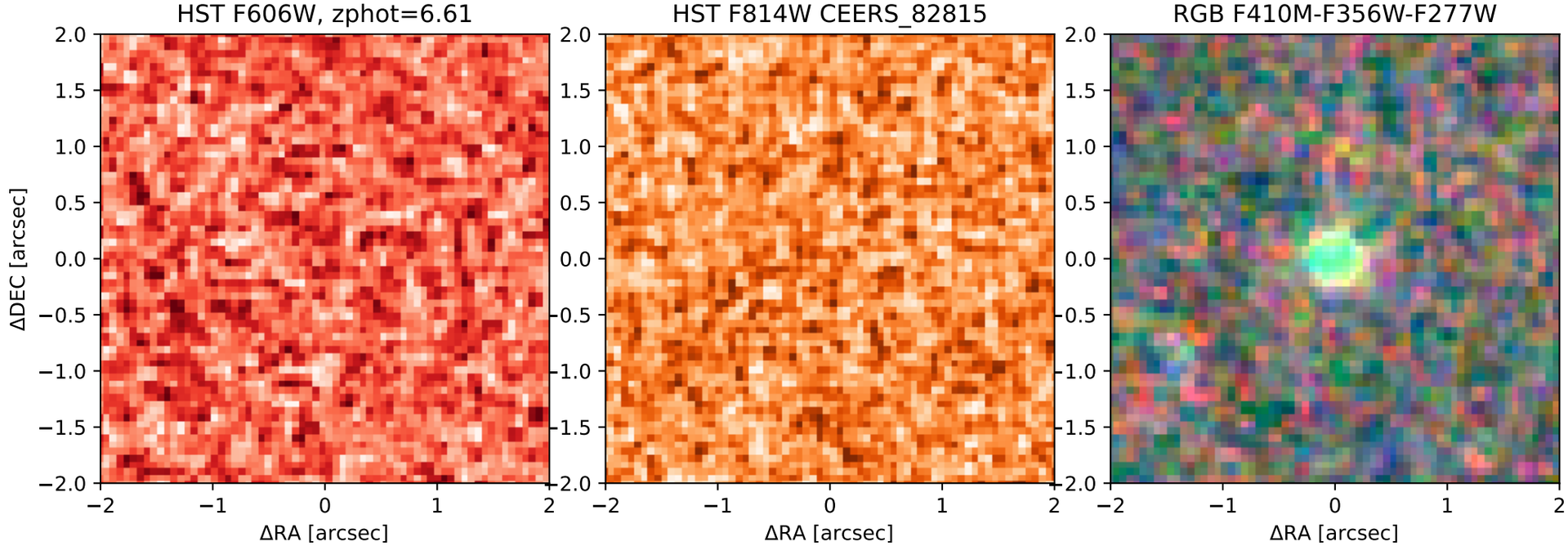
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HST F814W CEERS_82815
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
−2
−1
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1
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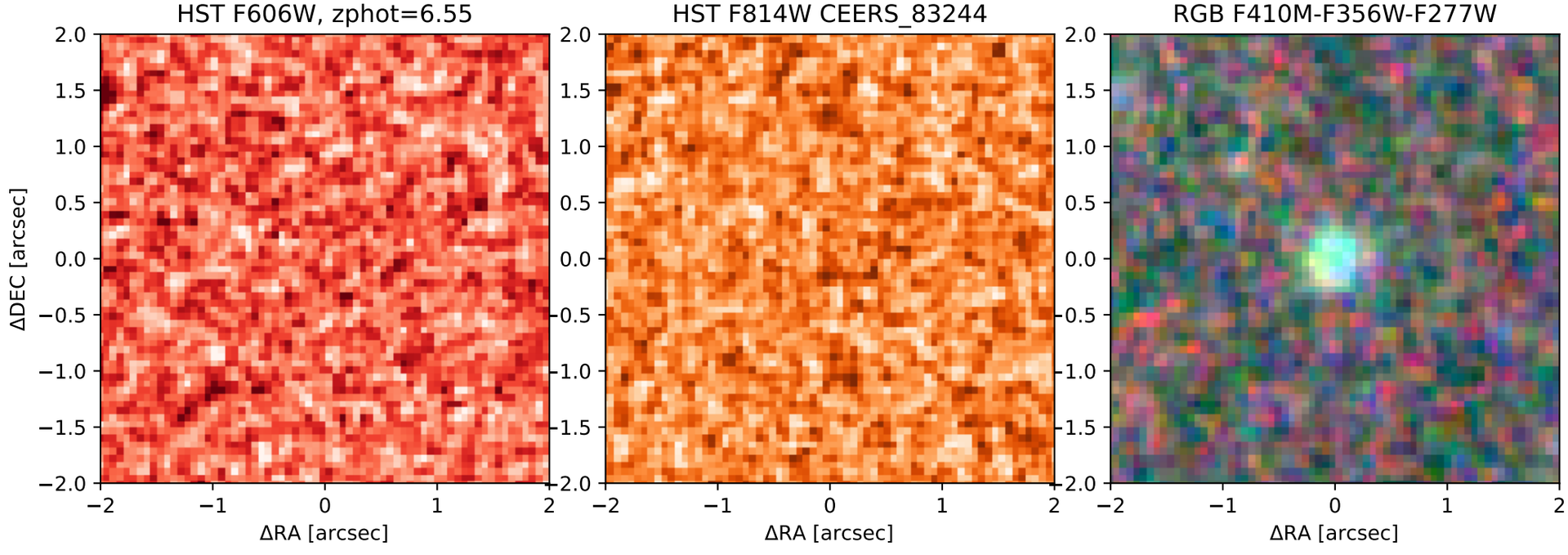
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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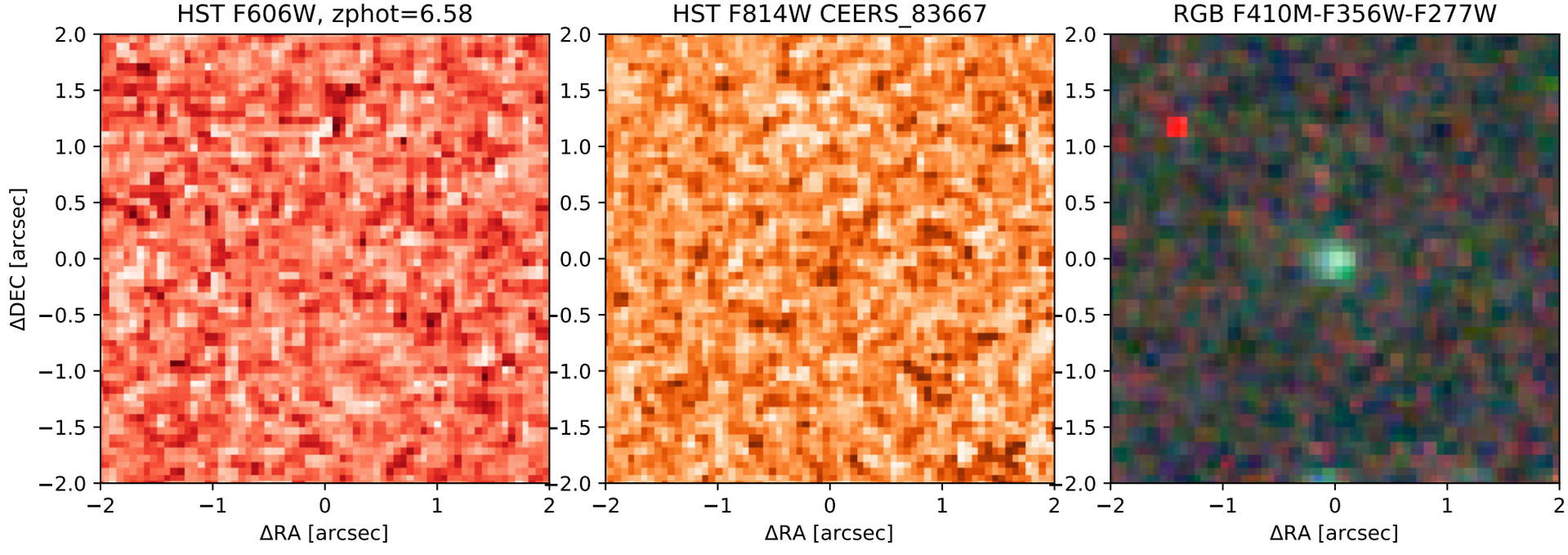
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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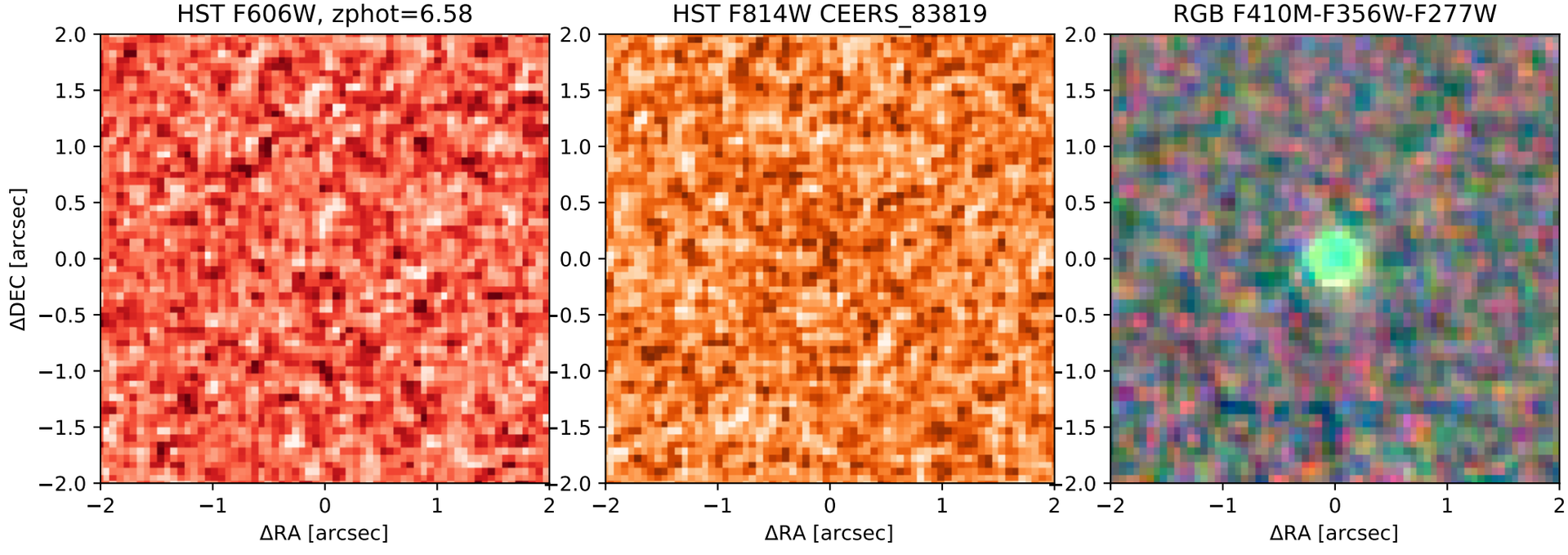
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HST F814W CEERS_83819
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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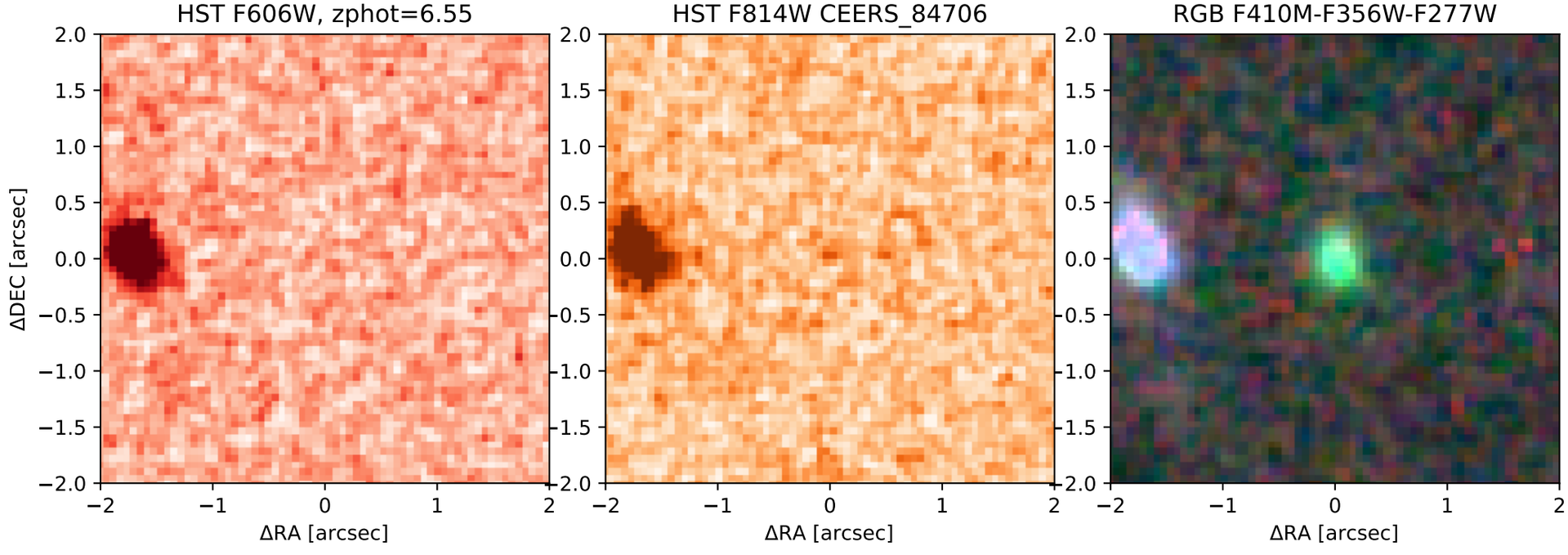
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HST F814W CEERS_84706
RGB F410M-F356W-F277W
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ΔRA [arcsec]
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−1.0
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−2.0
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−1
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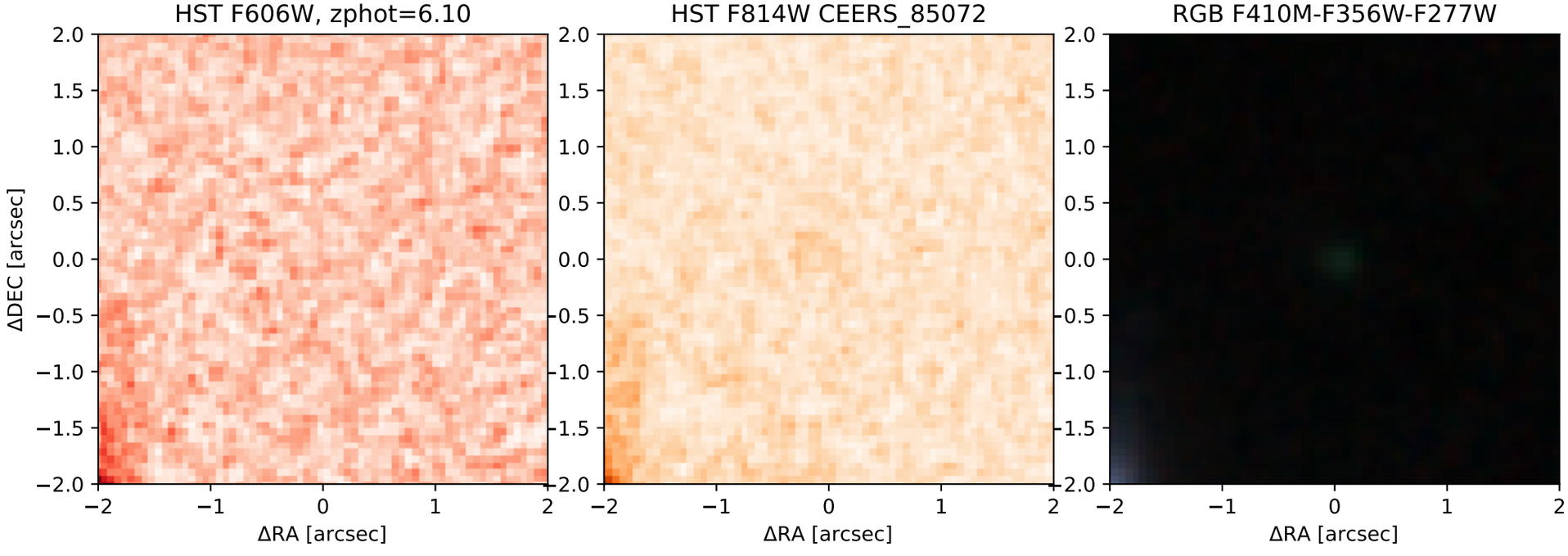
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HST F814W CEERS_85072
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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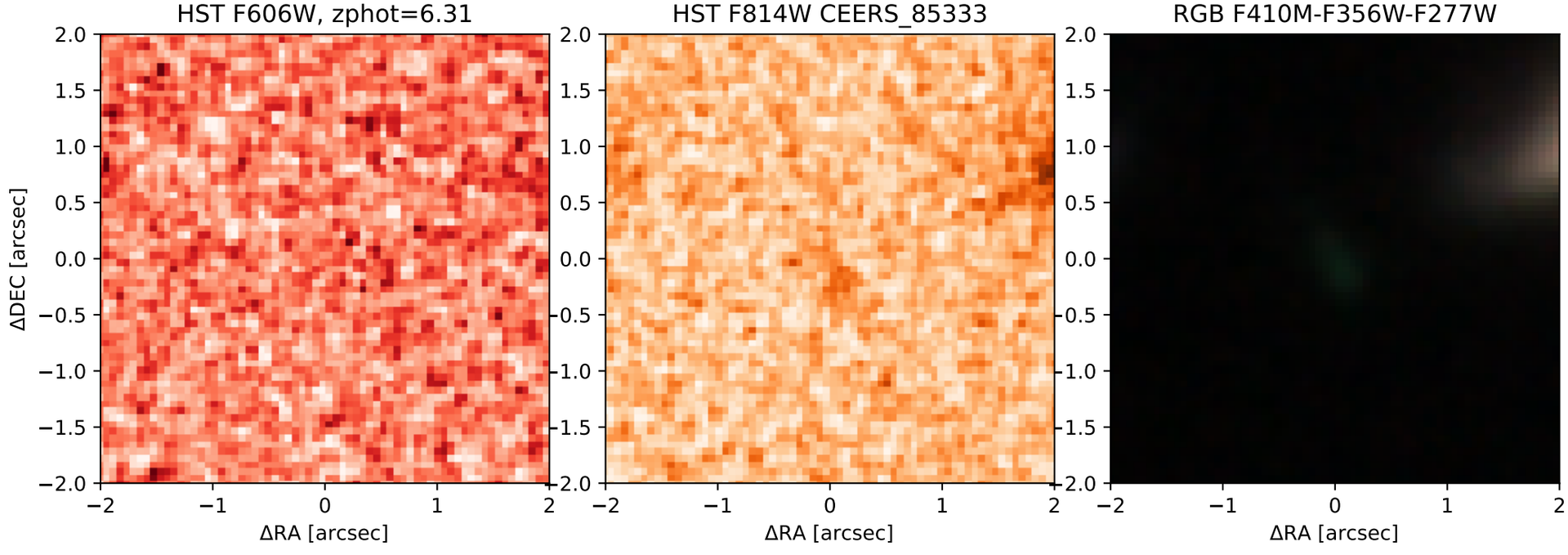
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HST F814W CEERS_85333
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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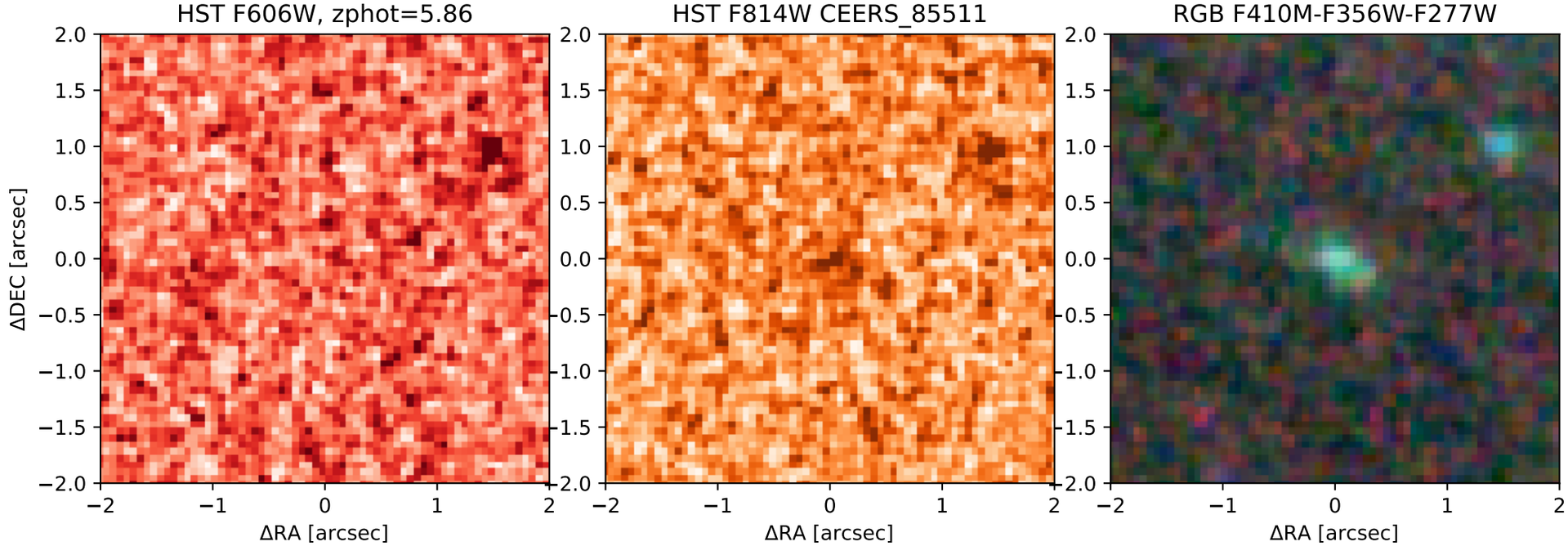
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_85511
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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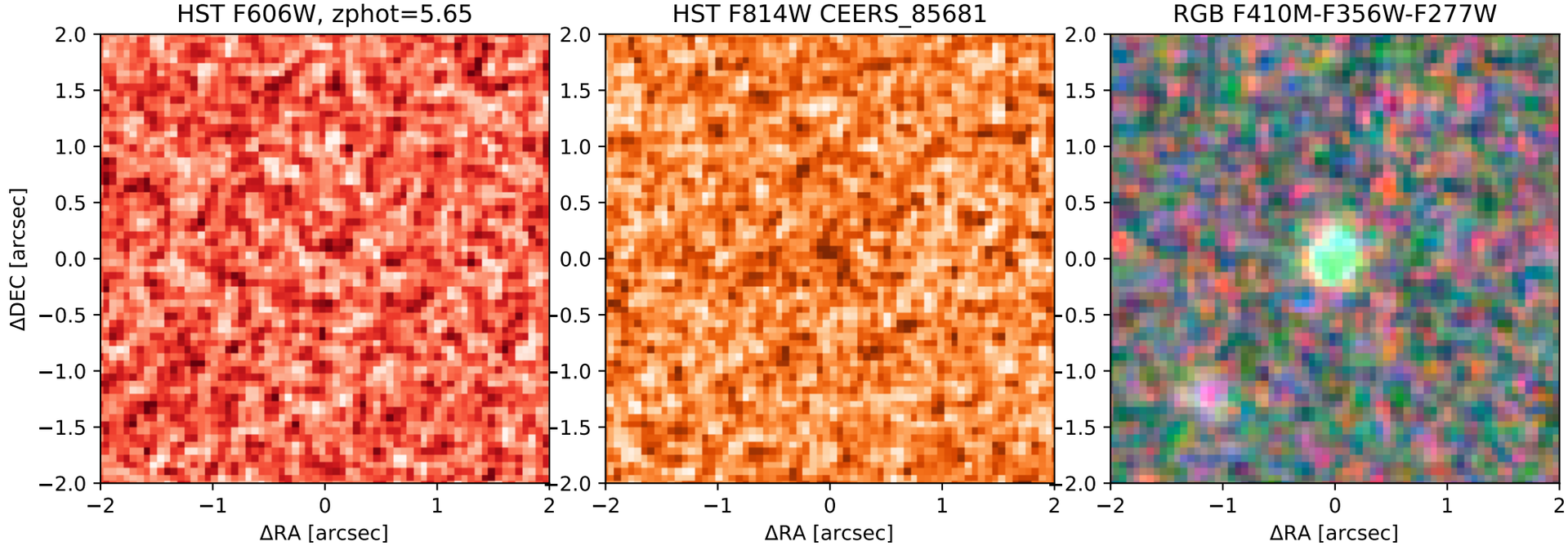
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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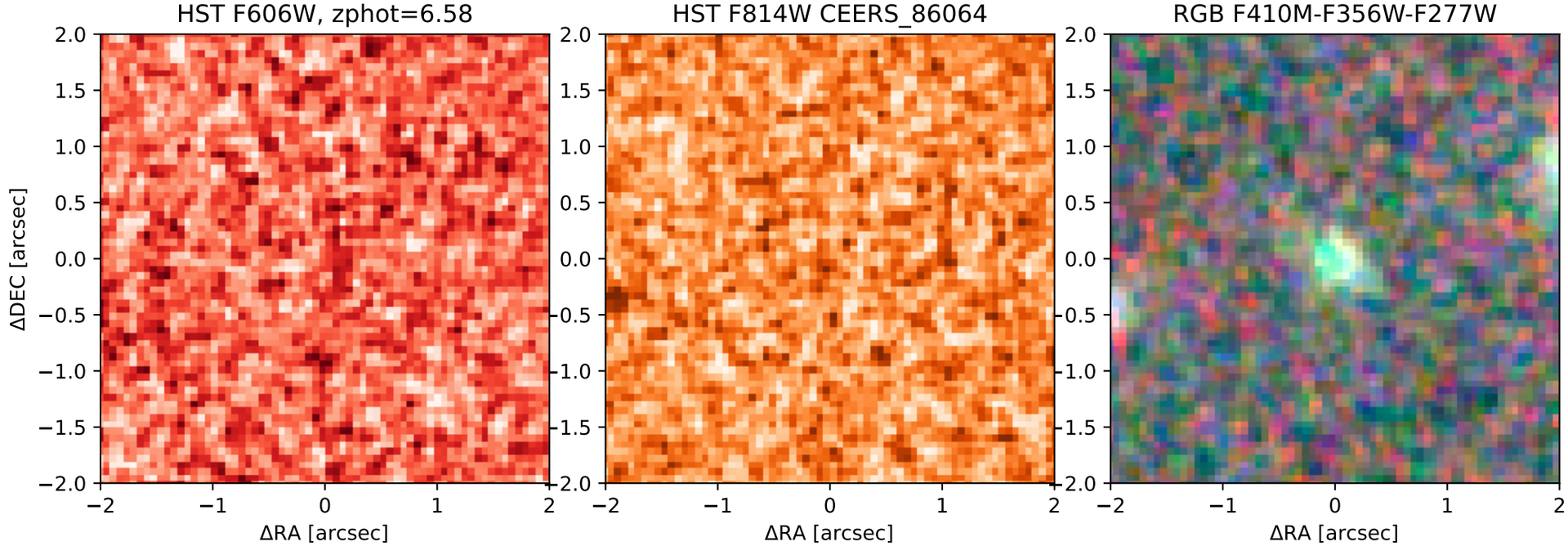
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_86064
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
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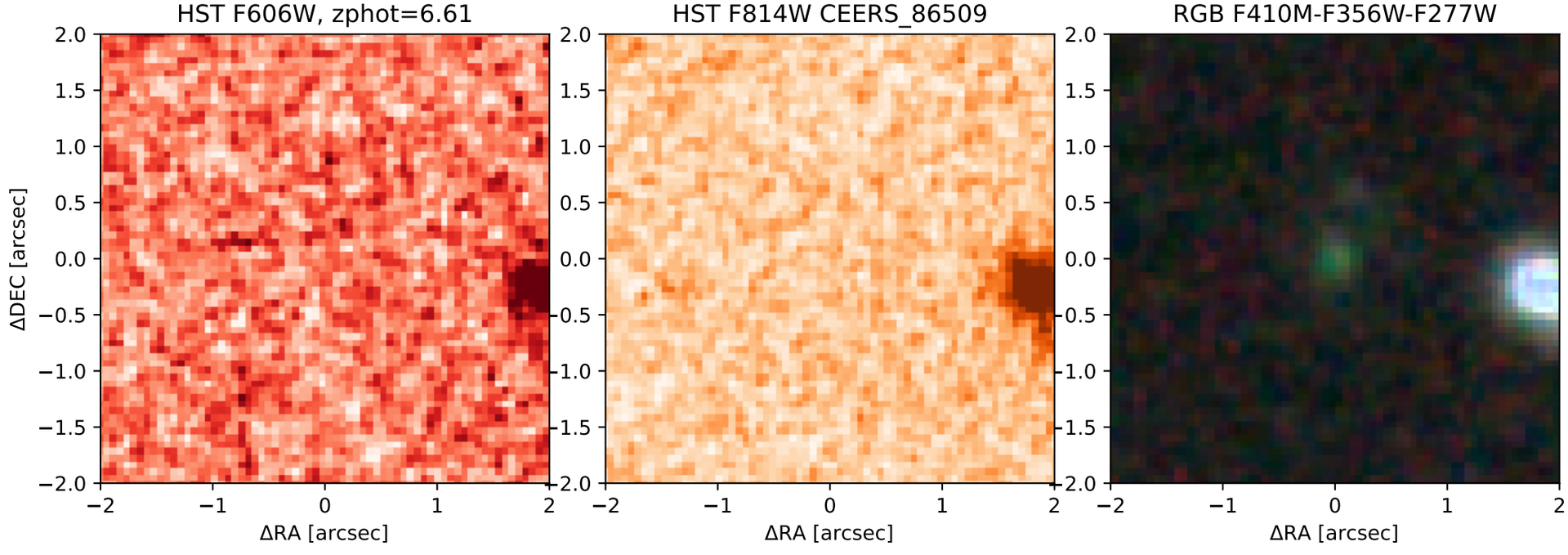
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HST F814W CEERS_86509
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
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−1
0
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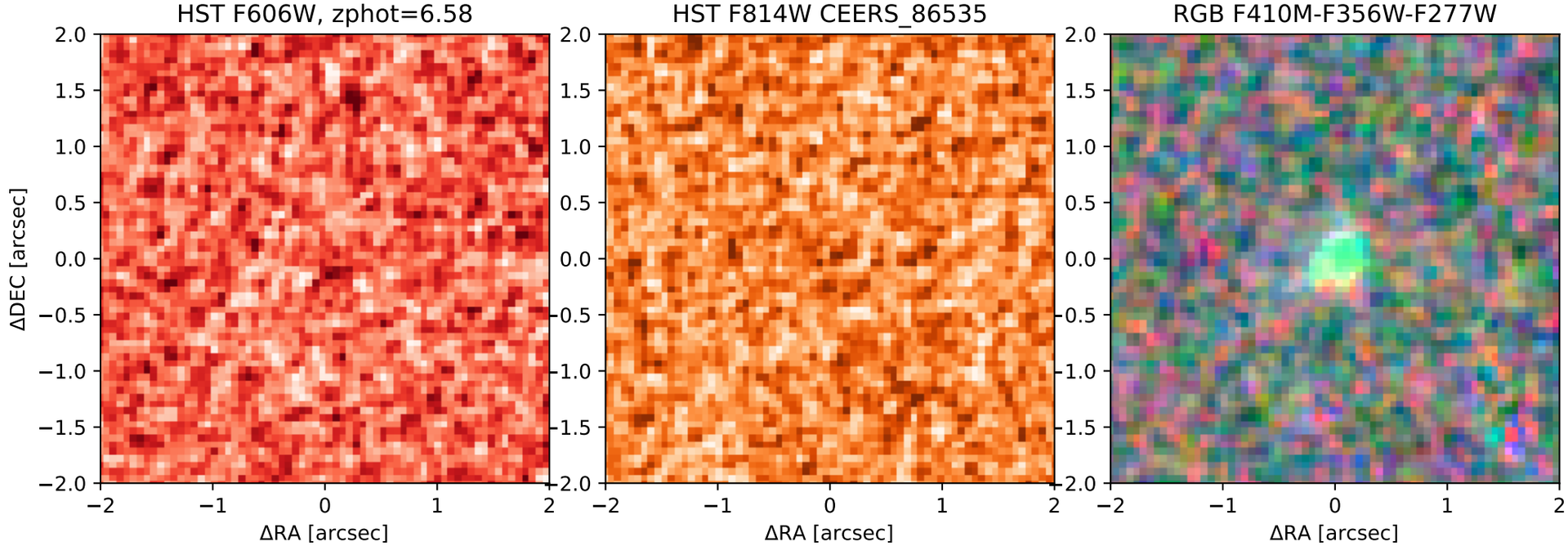
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HST F814W CEERS_86535
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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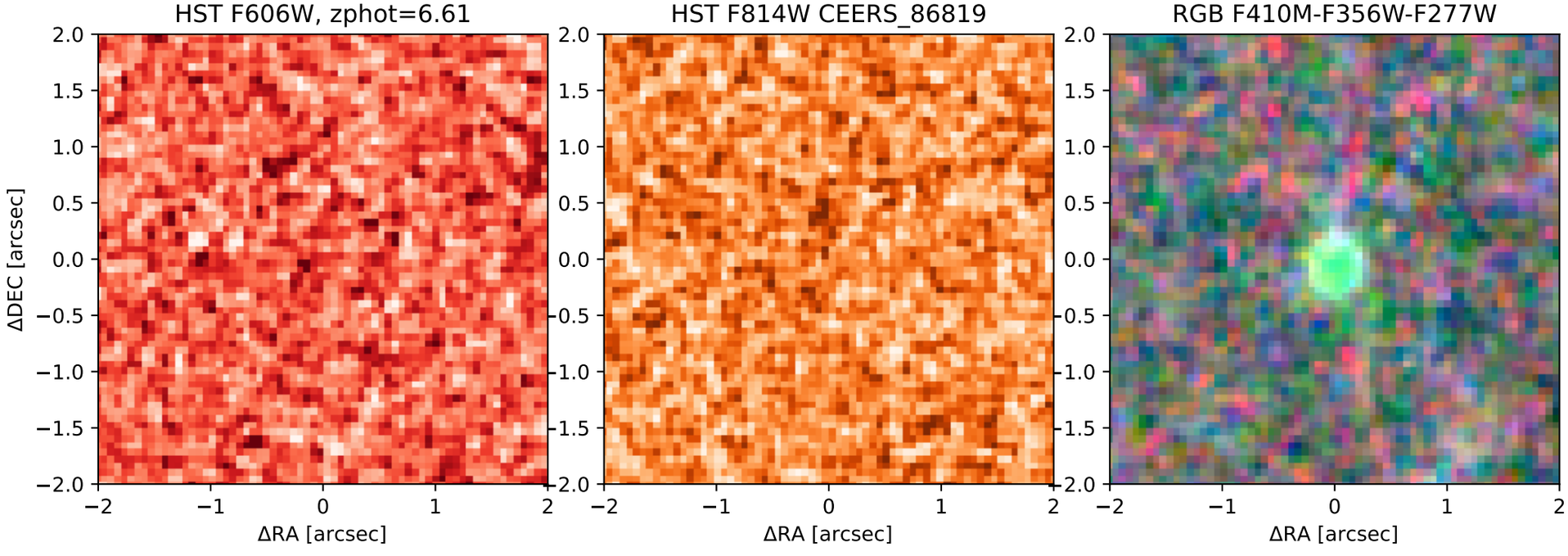
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HST F814W CEERS_86819
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
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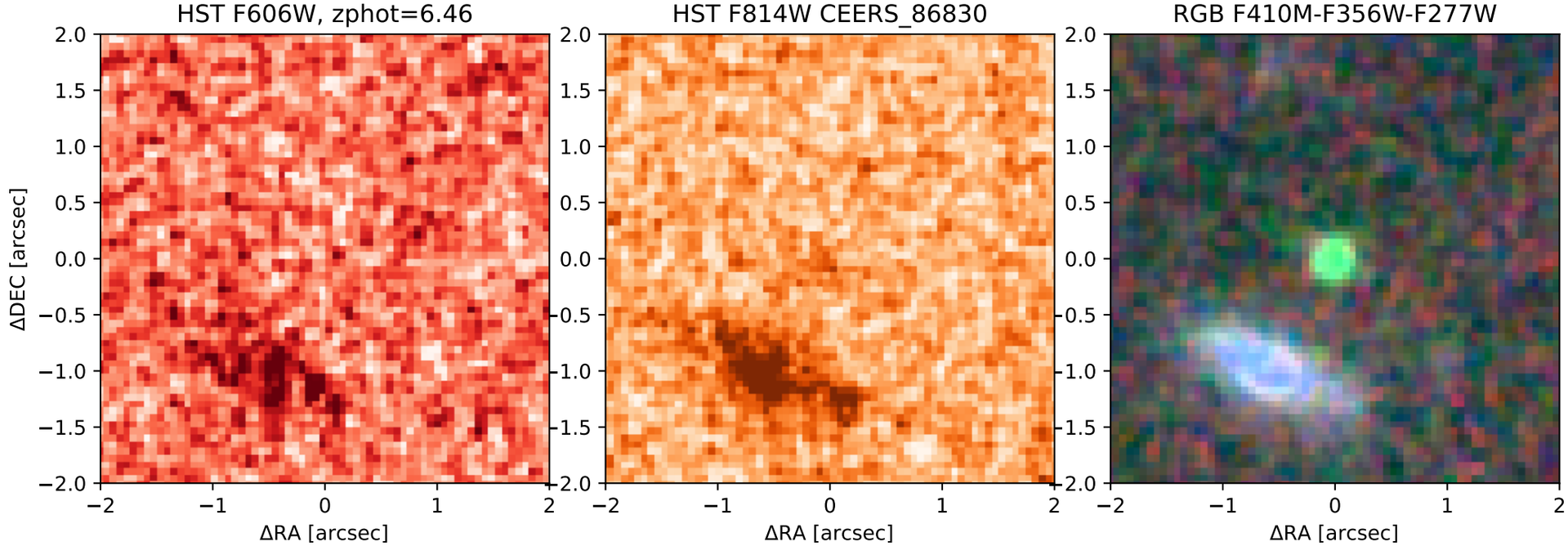
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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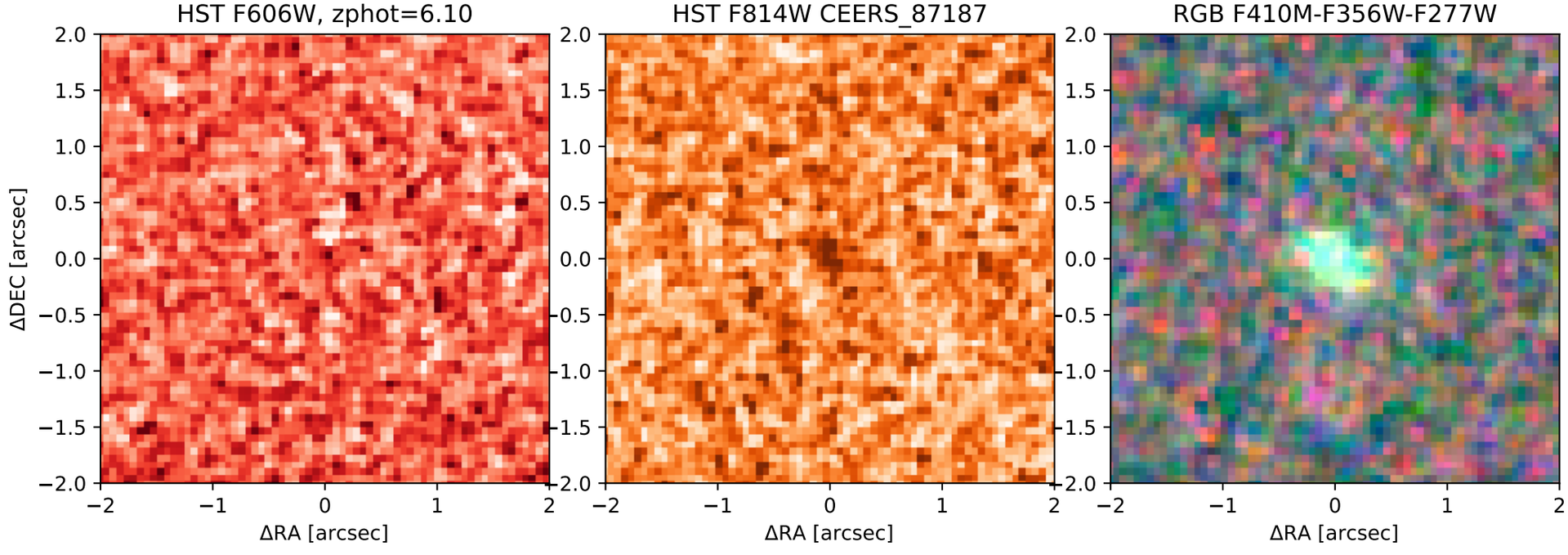
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
1
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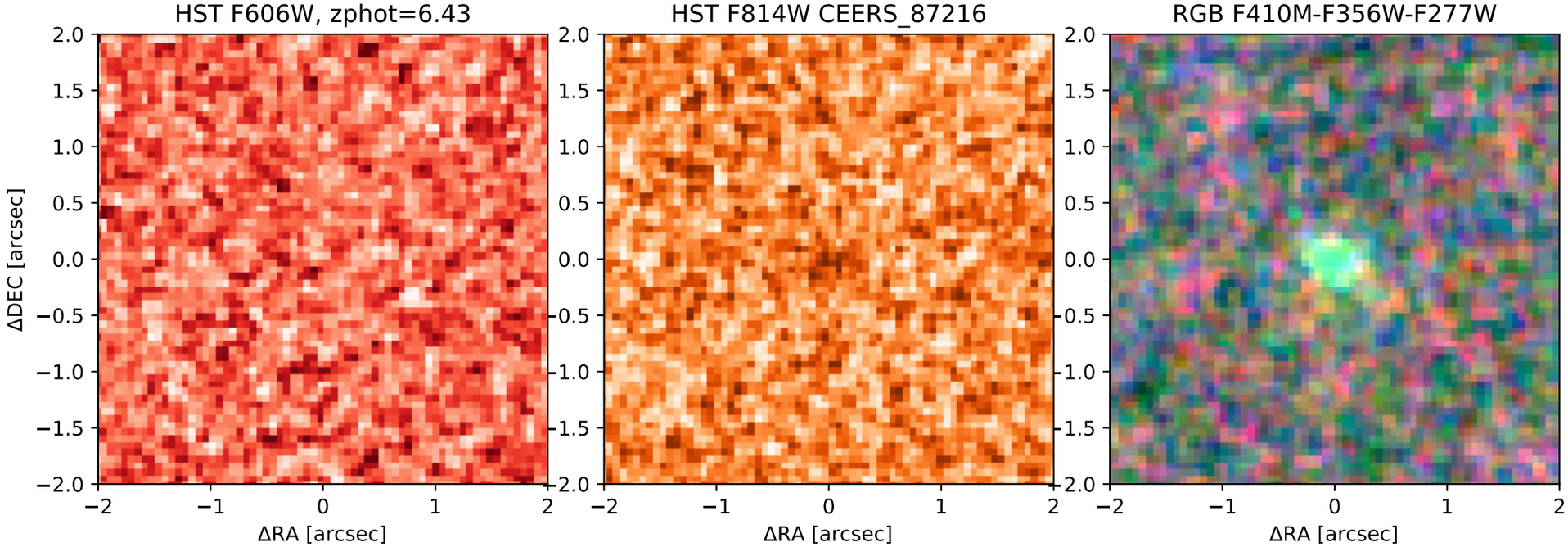
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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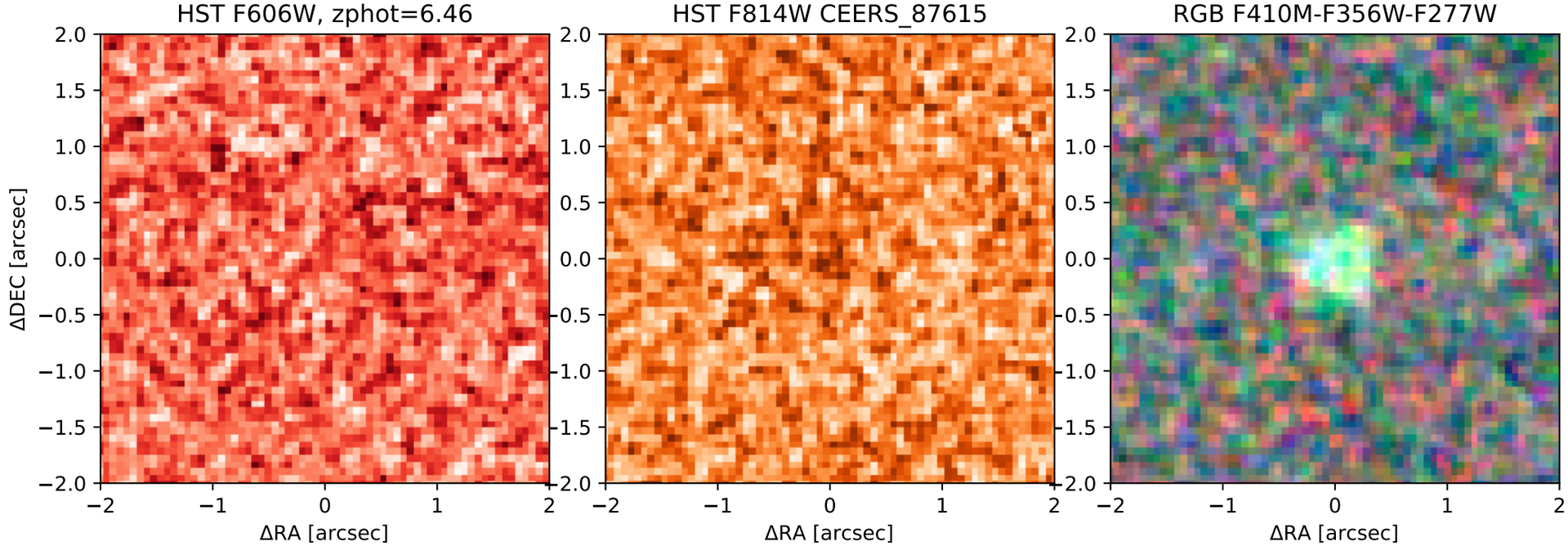
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.5
−2.0
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−1
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1
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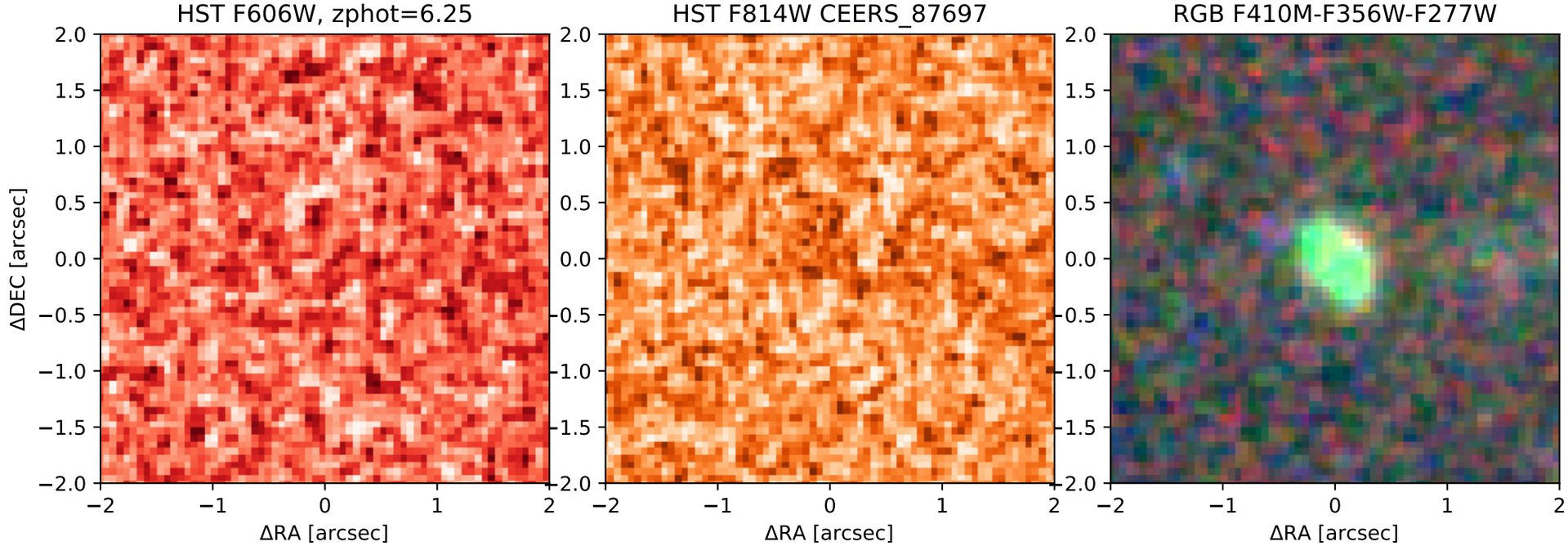
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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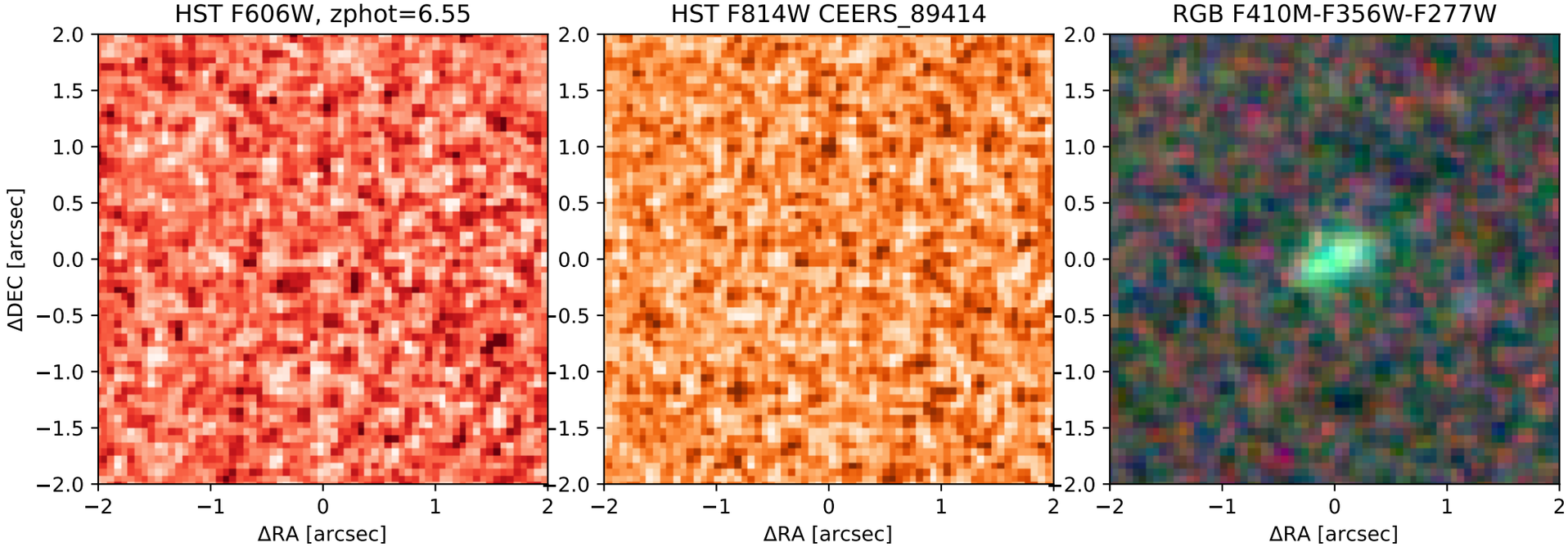
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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1
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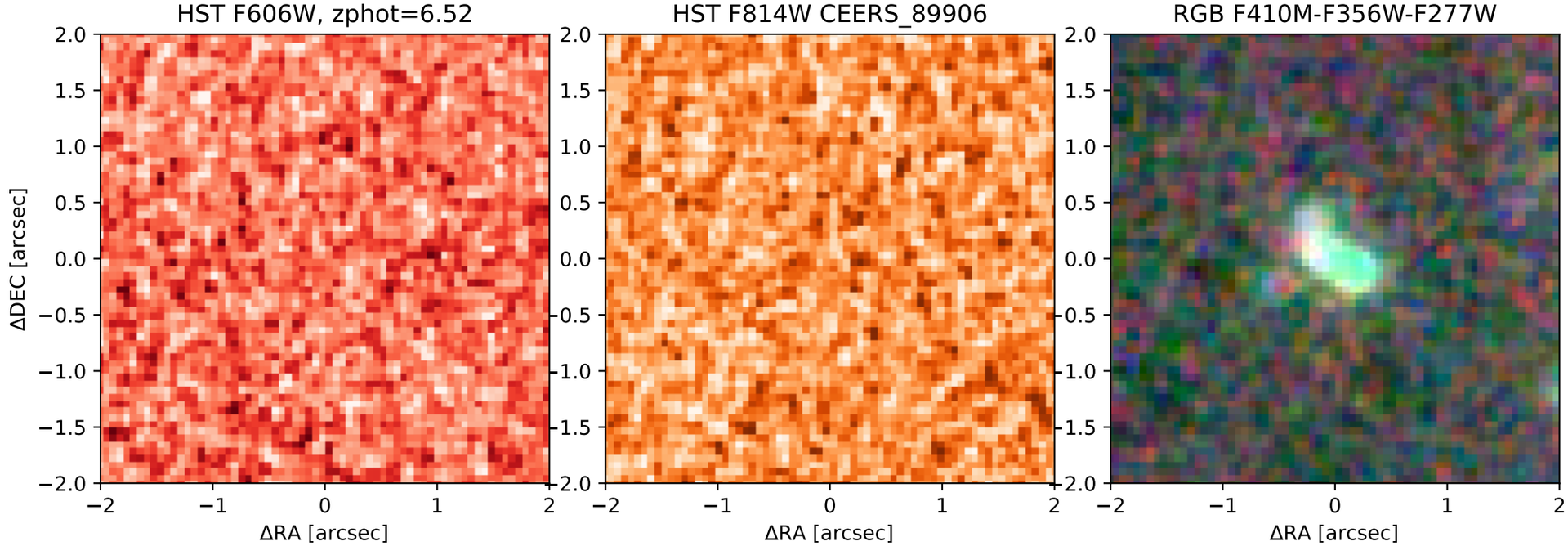
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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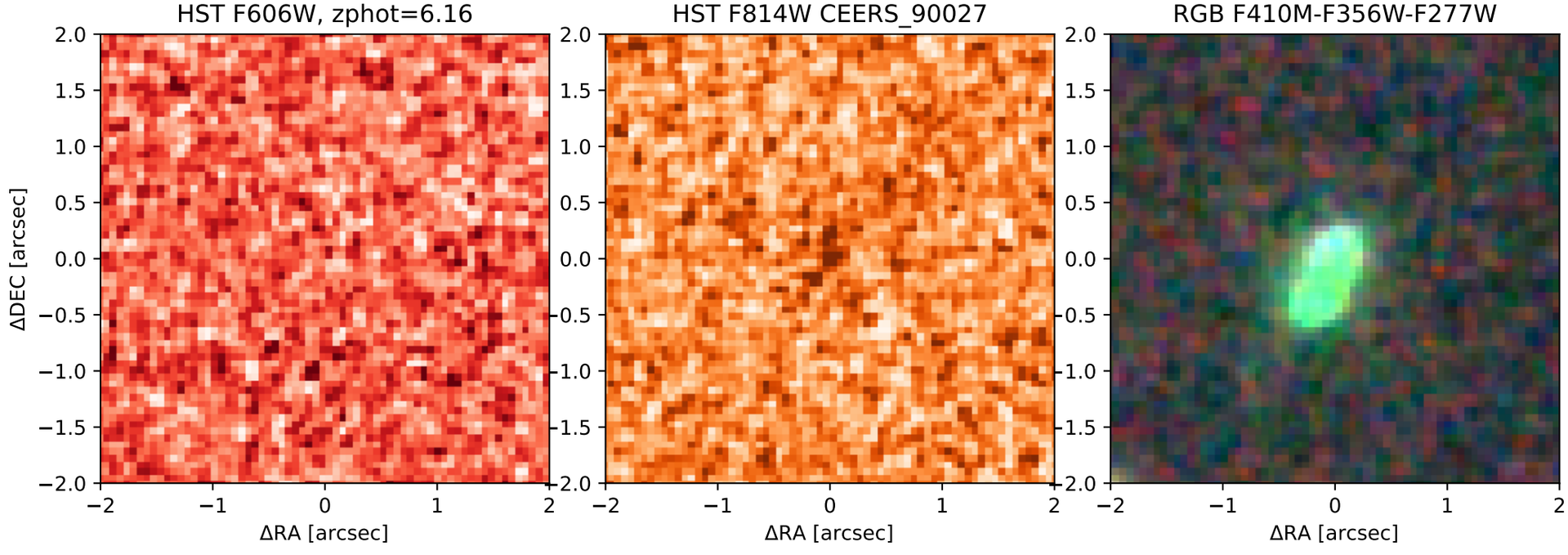
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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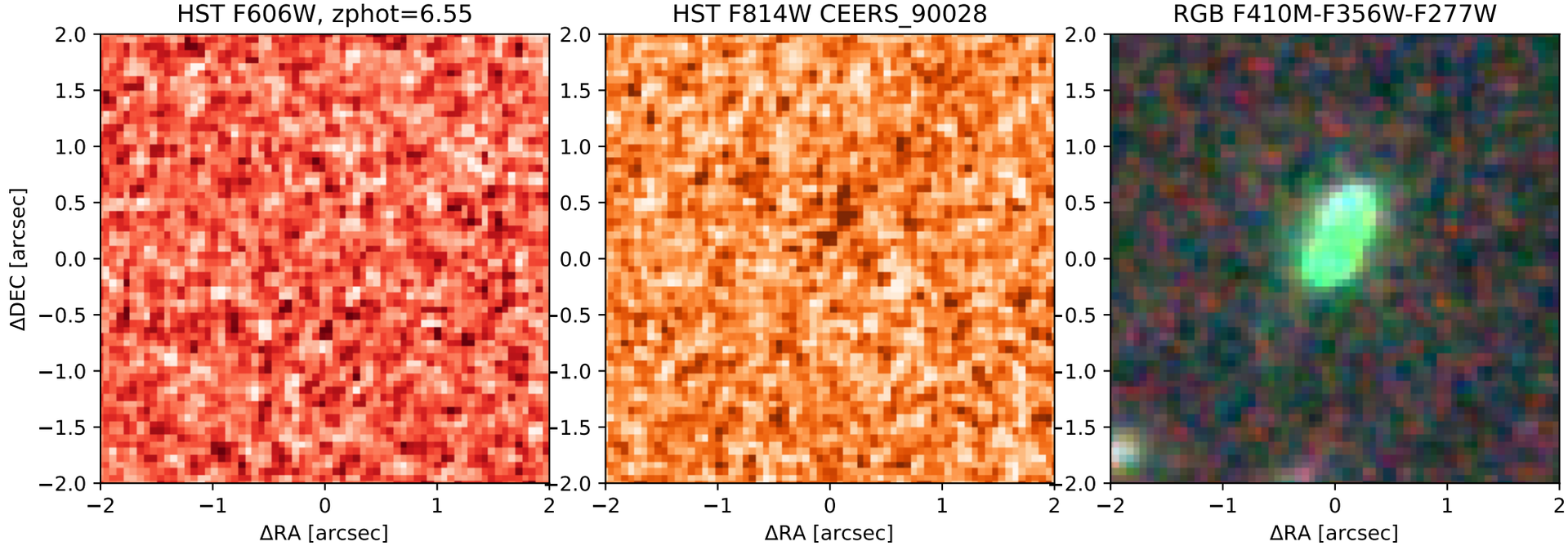
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HST F814W CEERS_90028
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
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1
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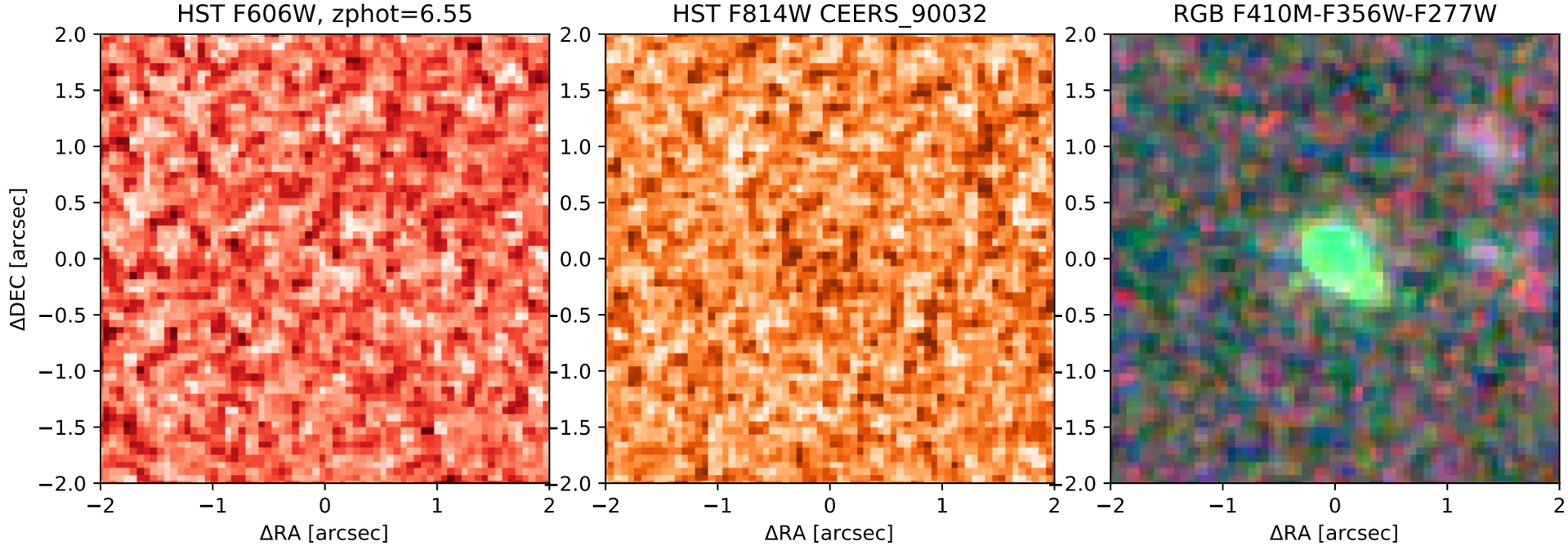
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
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0
1
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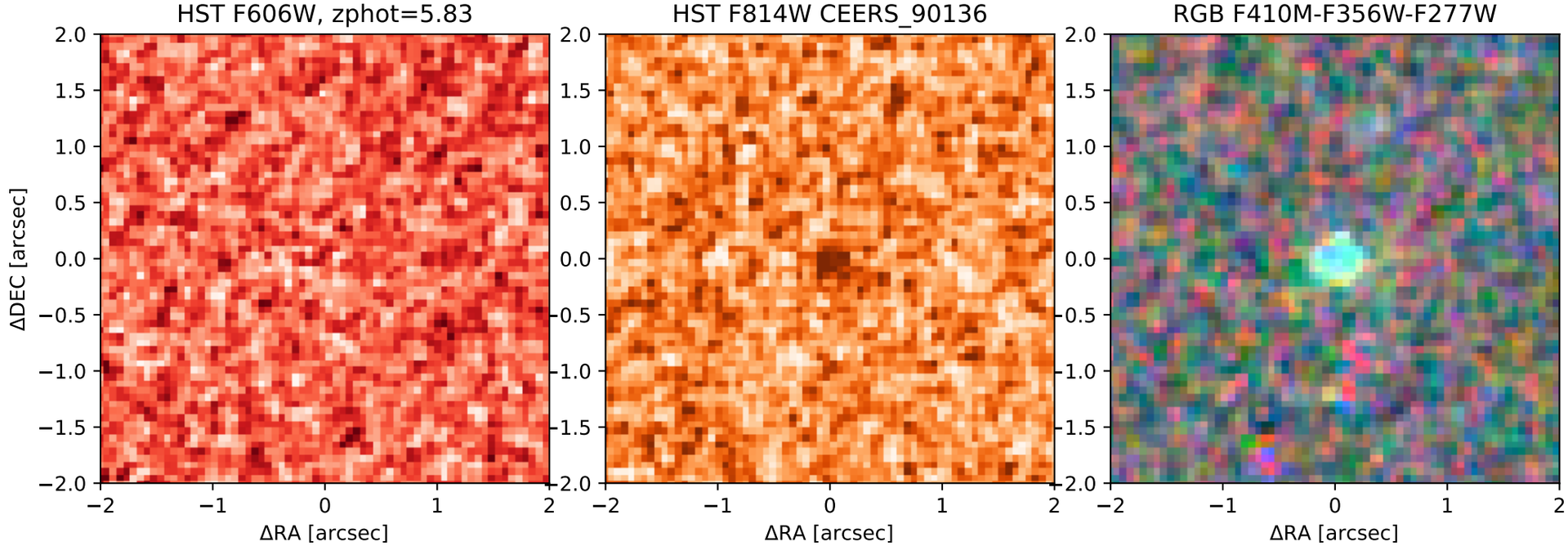
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HST F814W CEERS_90136
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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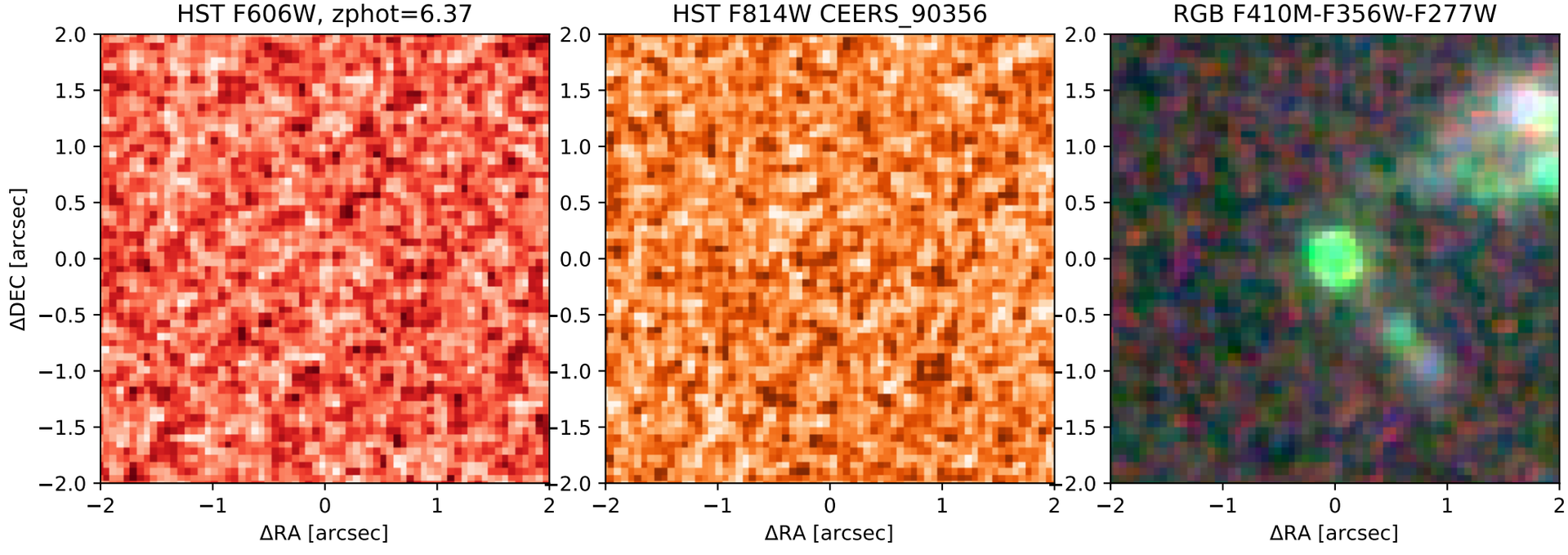
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_90356
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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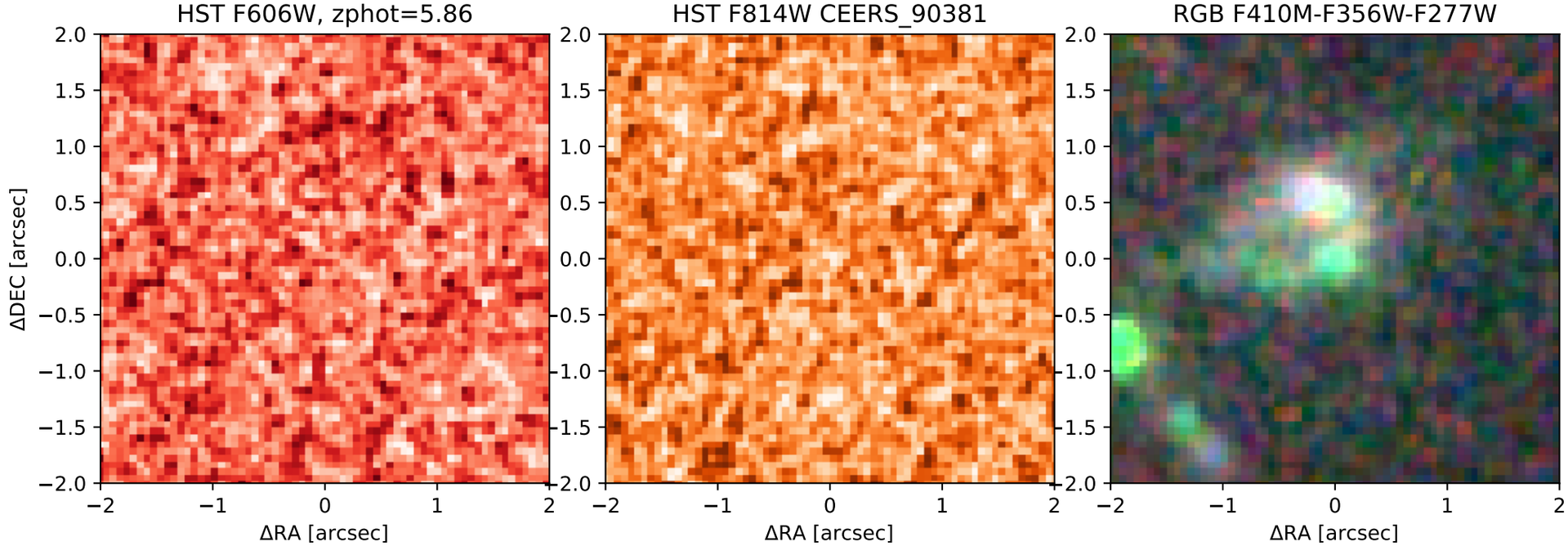
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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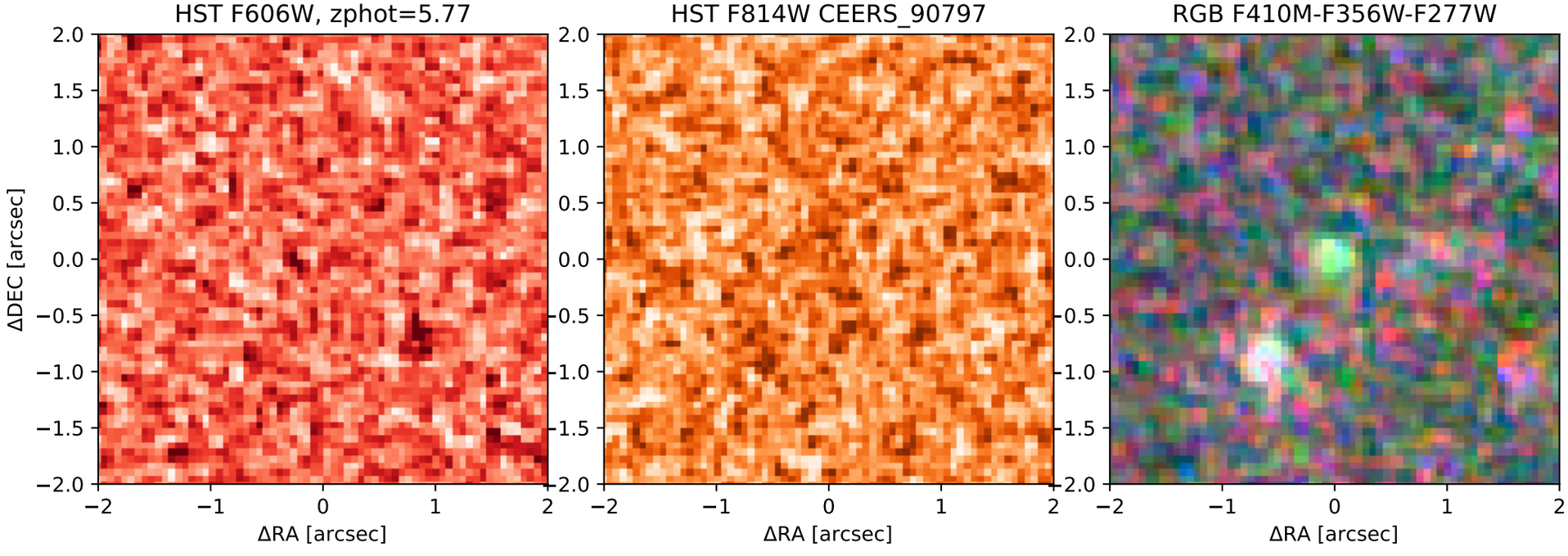
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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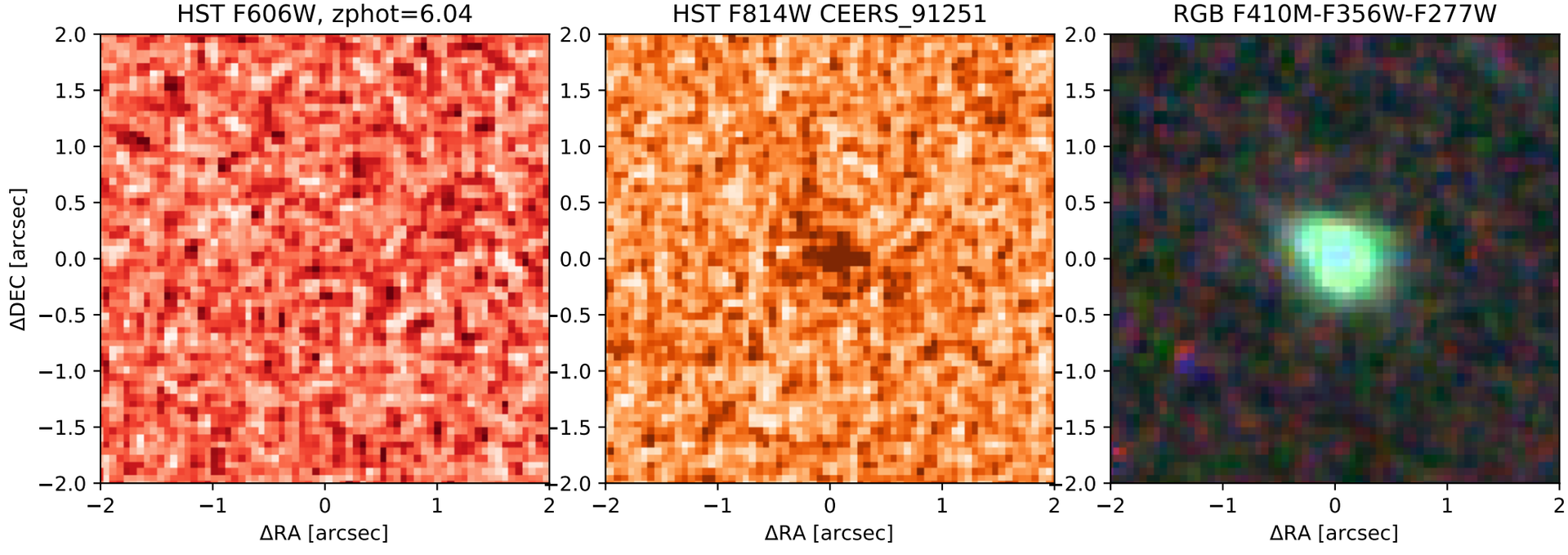
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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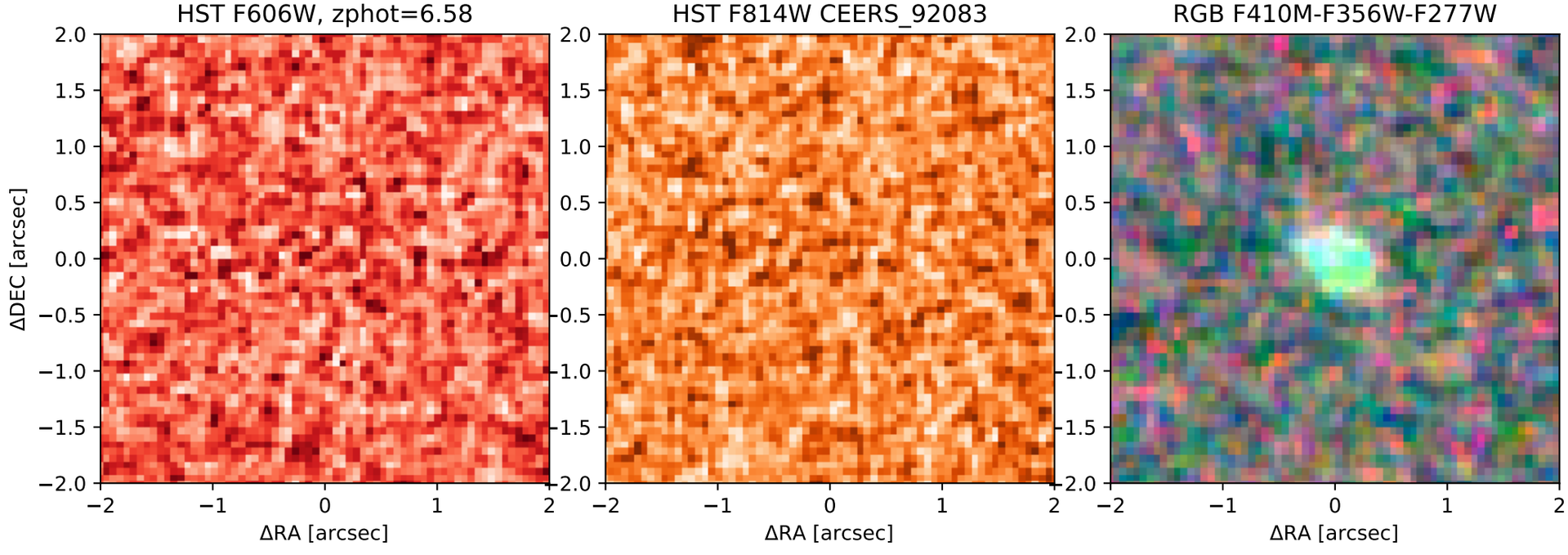
1
2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HST F814W CEERS_92083
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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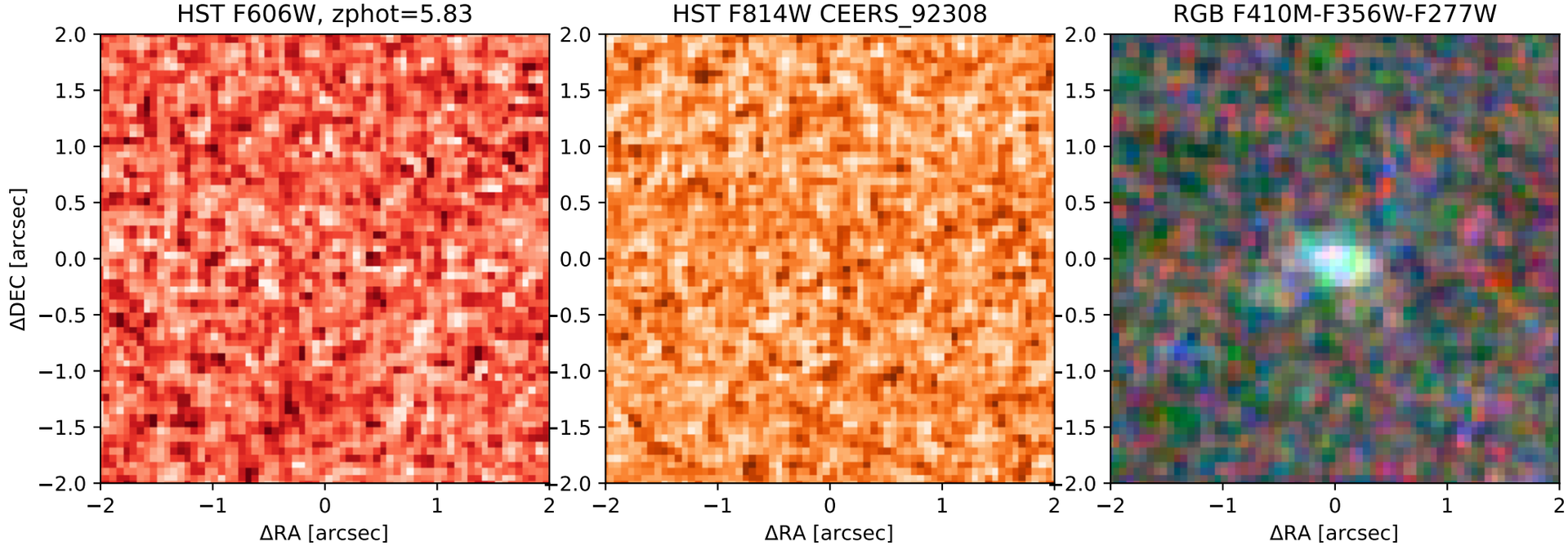
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_92308
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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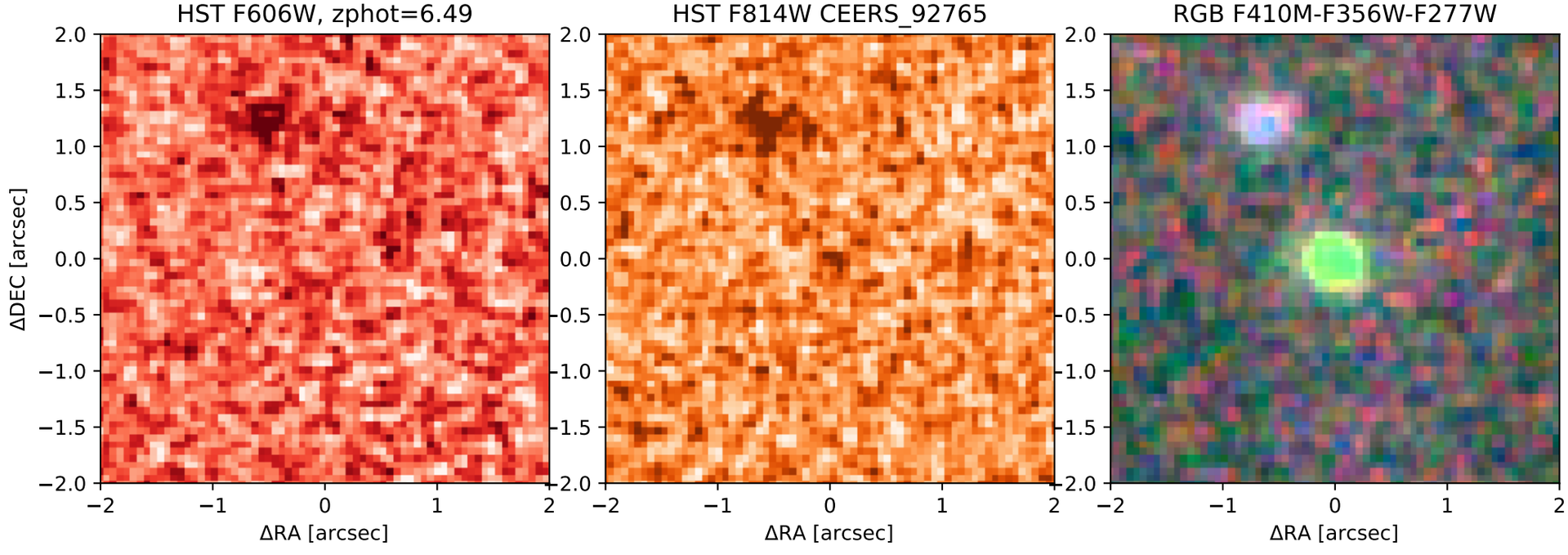
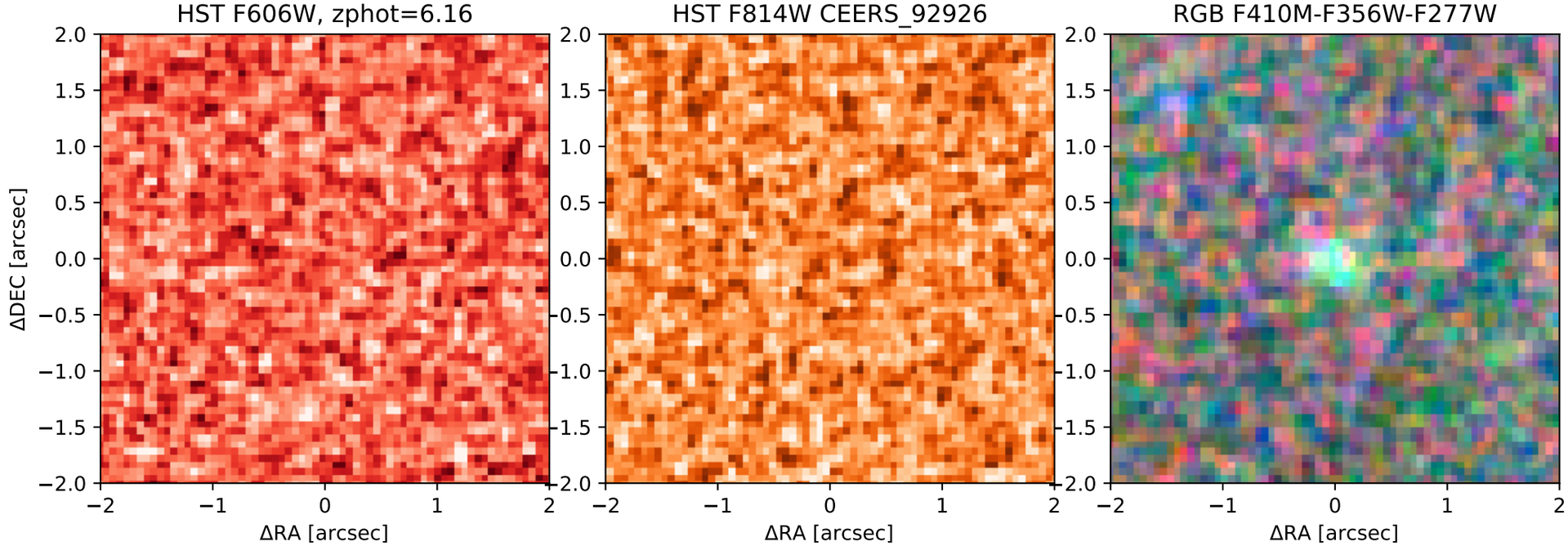
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.49
HST F814W CEERS_92765
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.16
HST F814W CEERS_92926
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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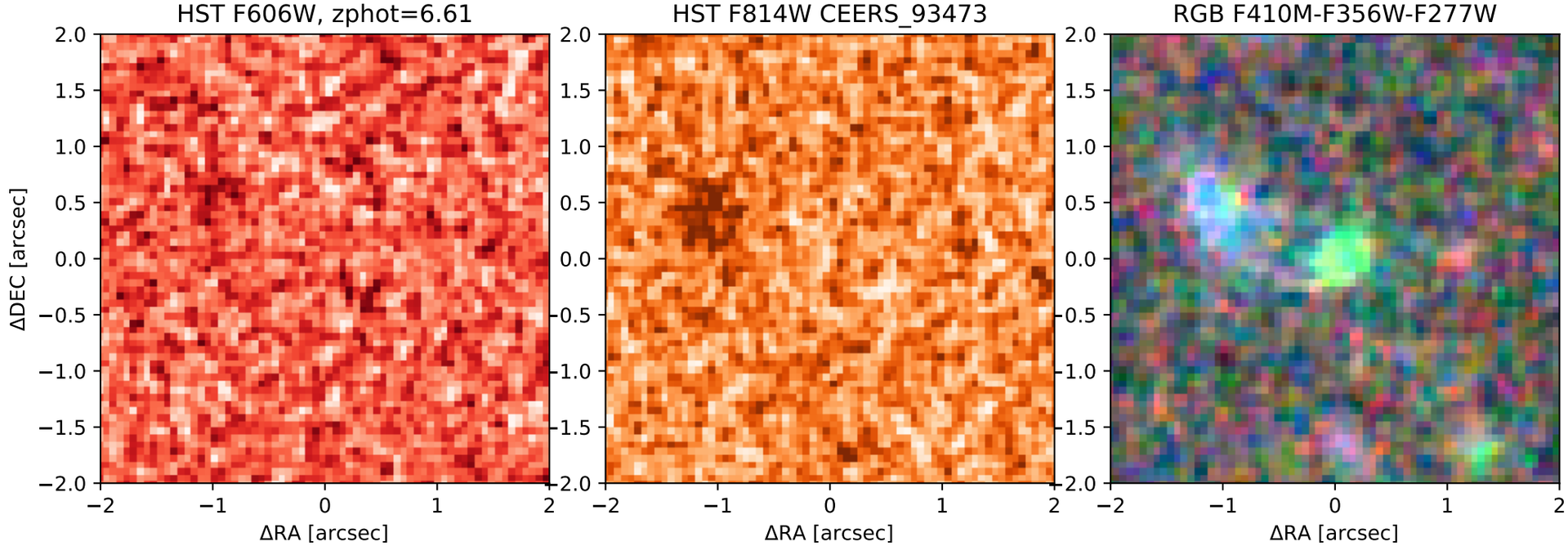
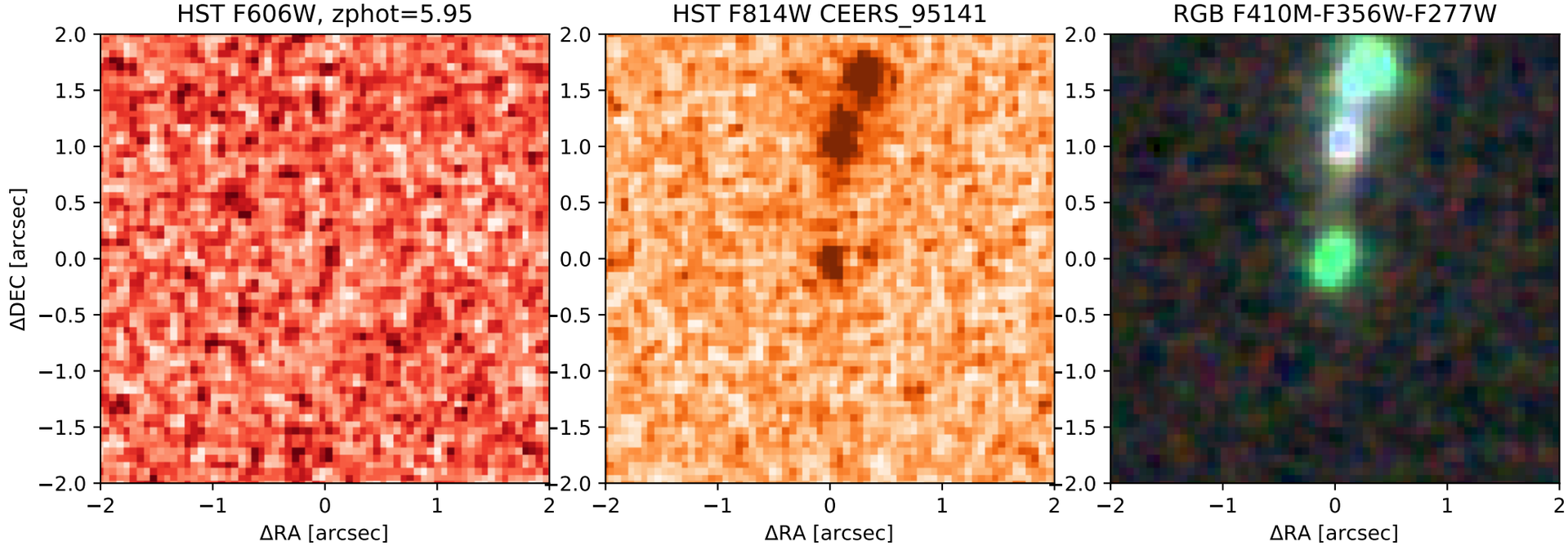
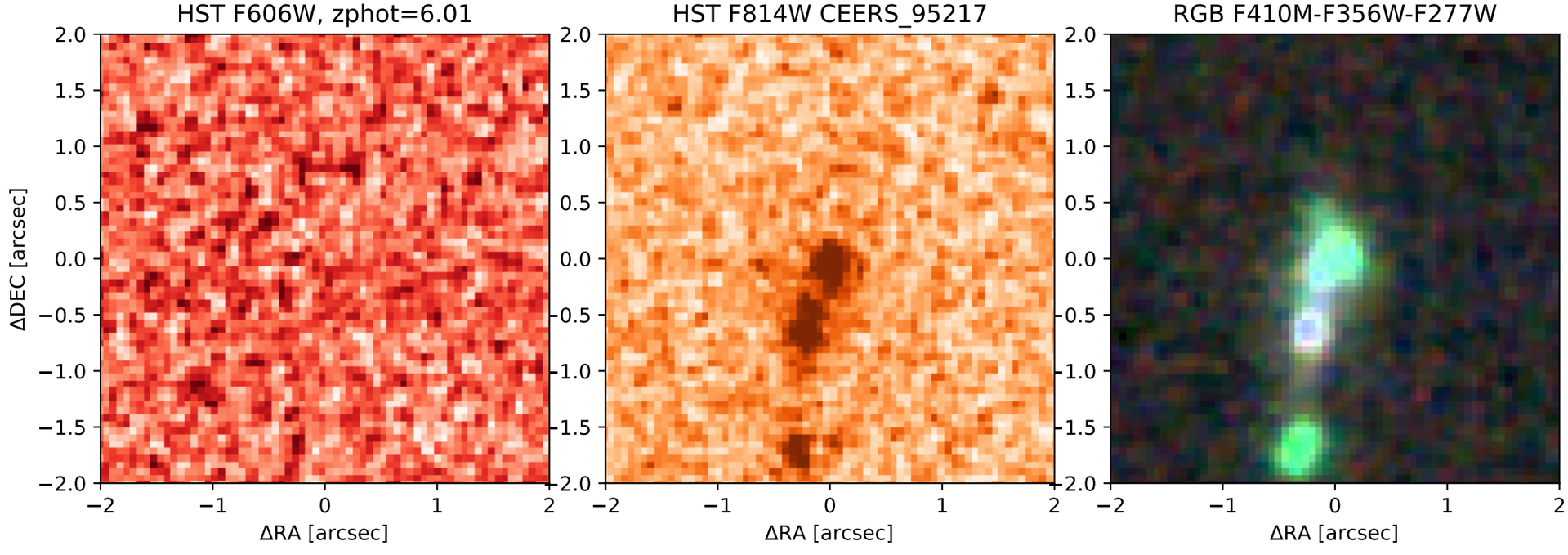
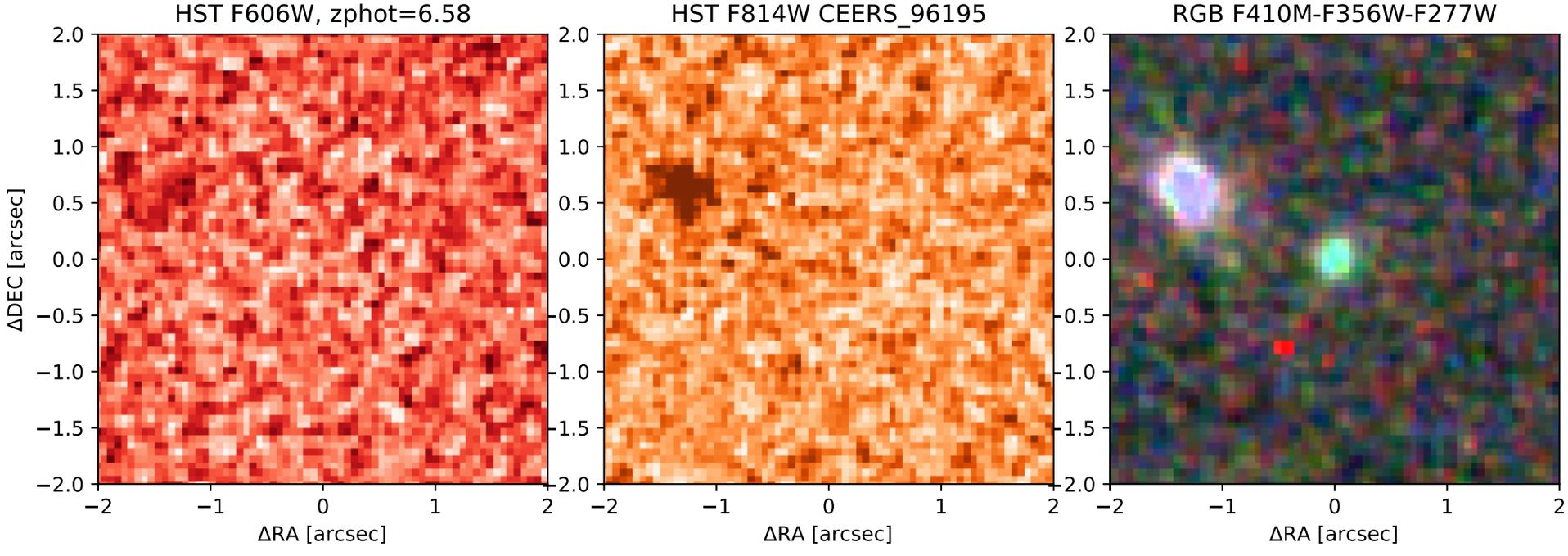
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.61
HST F814W CEERS_93473
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.95
HST F814W CEERS_95141
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.01
HST F814W CEERS_95217
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.58
HST F814W CEERS_96195
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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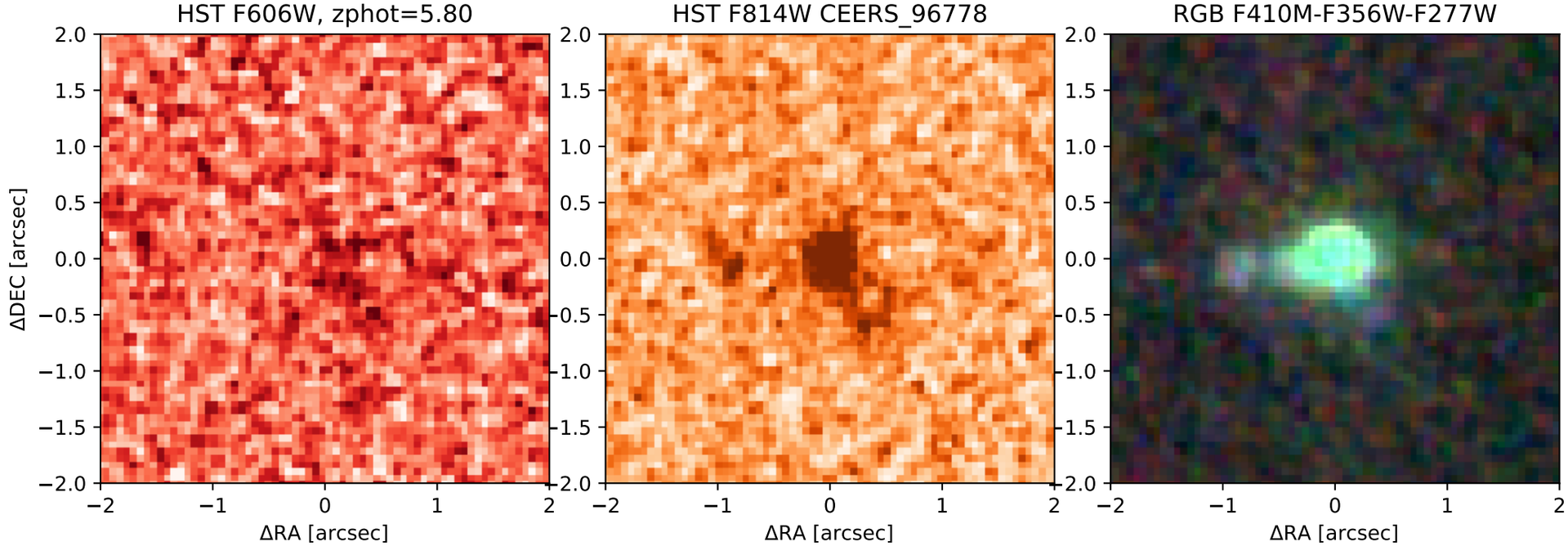
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_96778
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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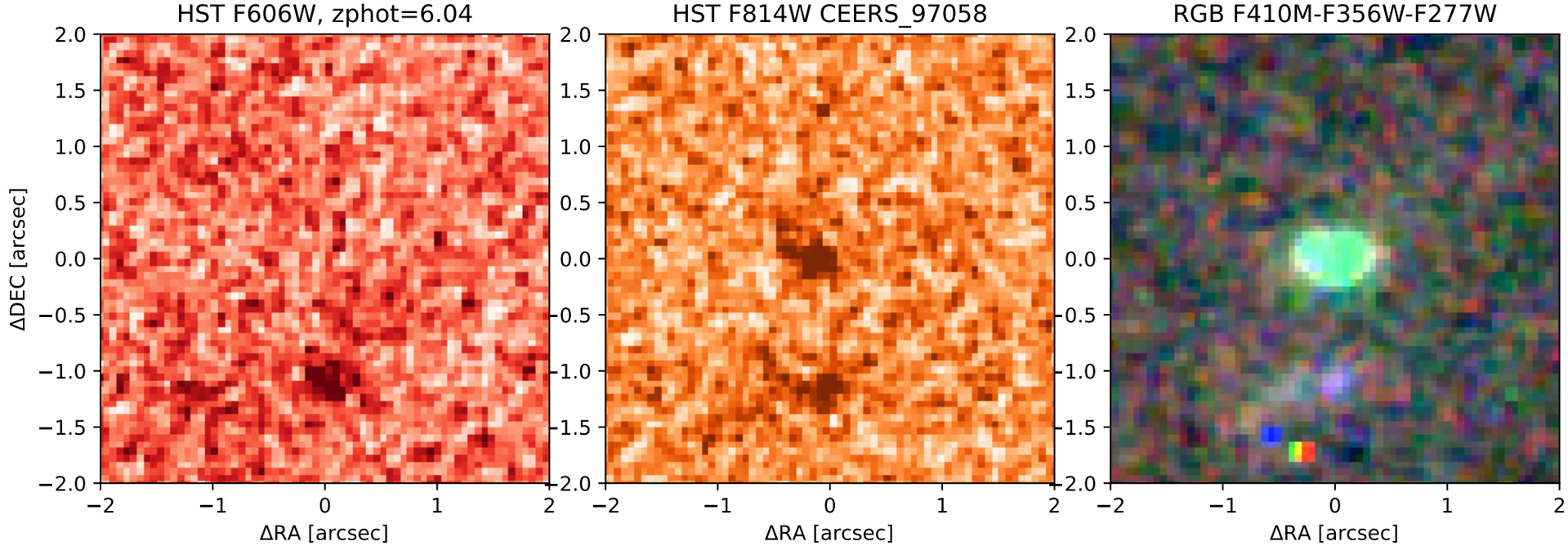
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_97058
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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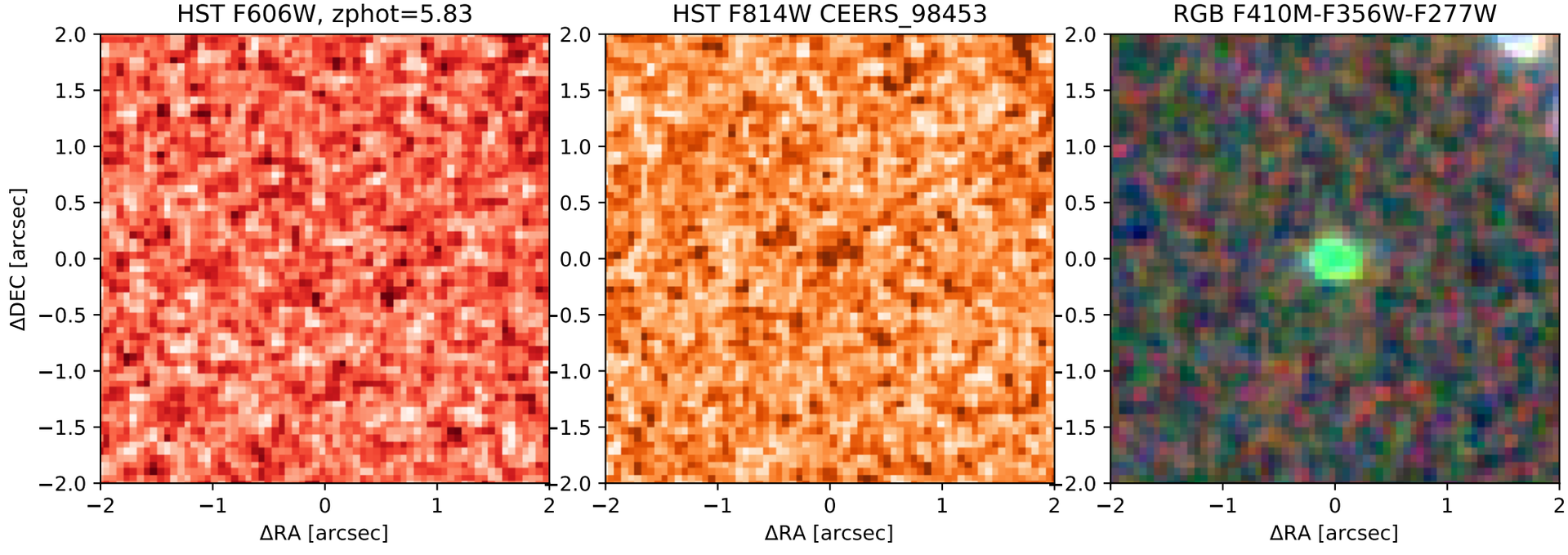
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.83
HST F814W CEERS_98453
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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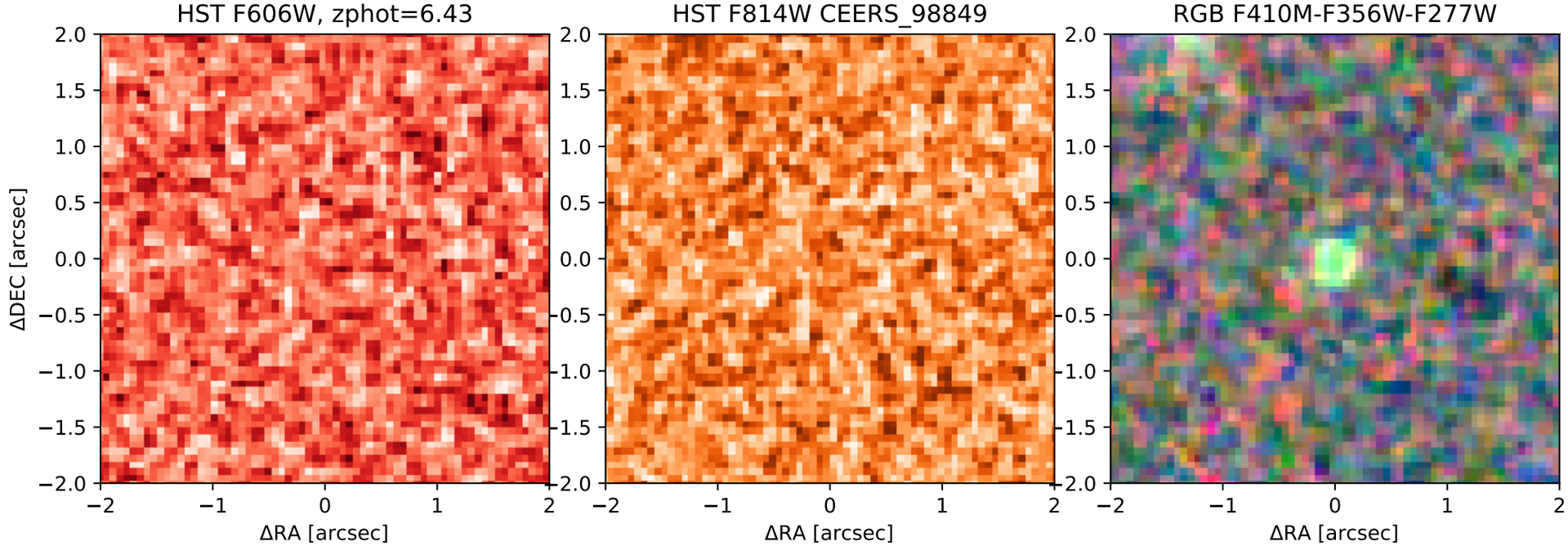
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=6.43
HST F814W CEERS_98849
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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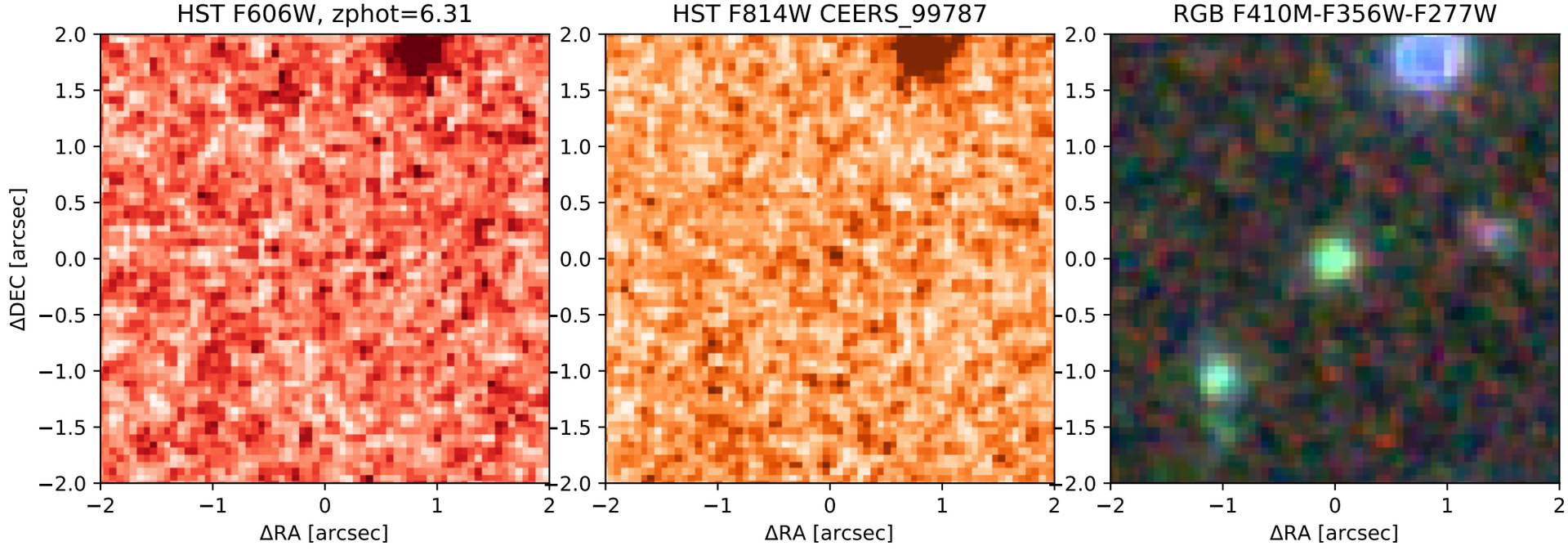
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_99787
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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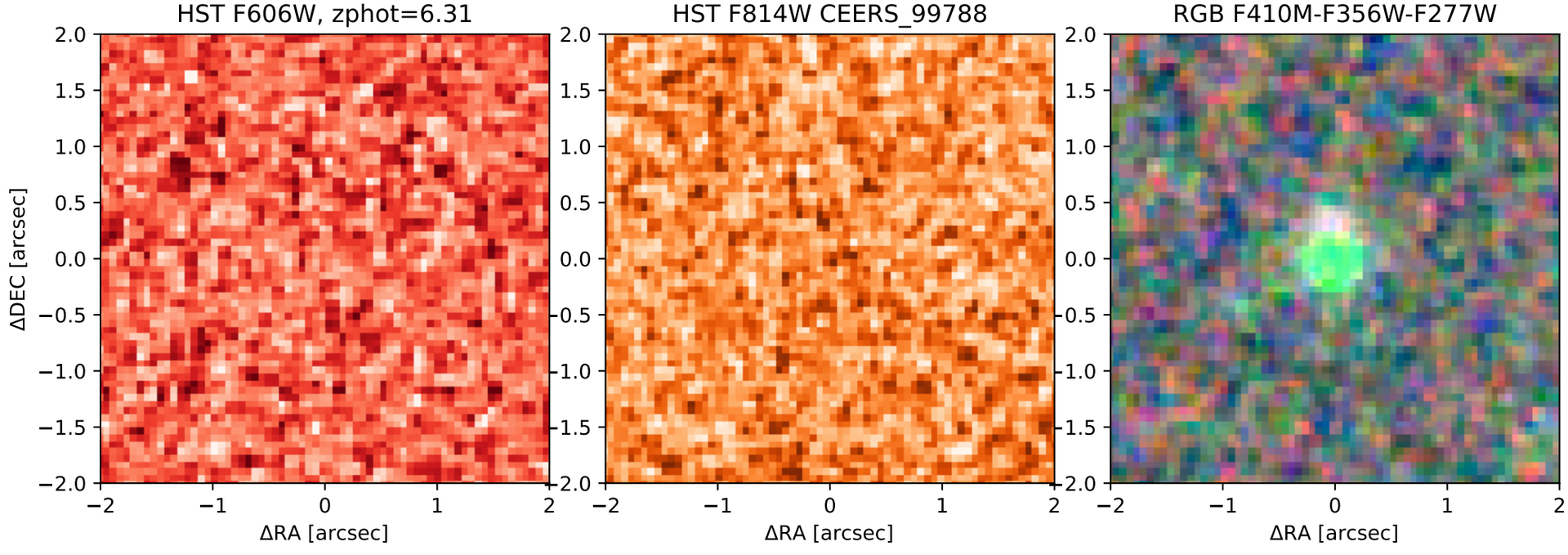
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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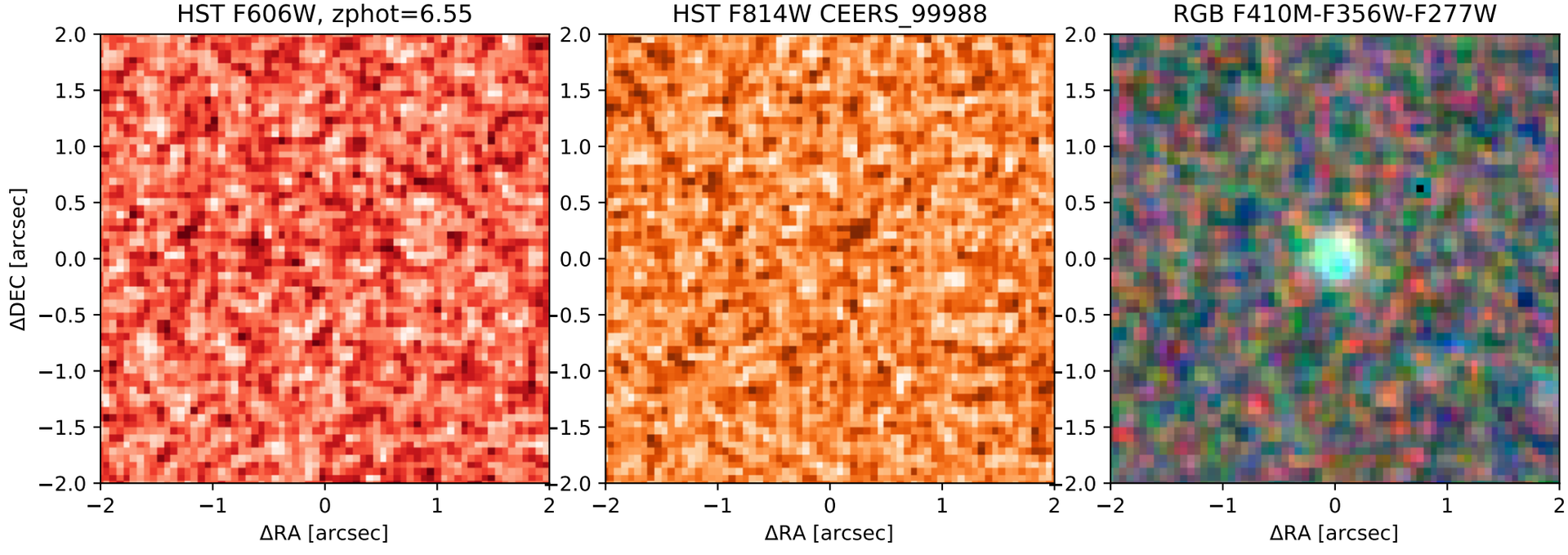
HST F814W CEERS_99788
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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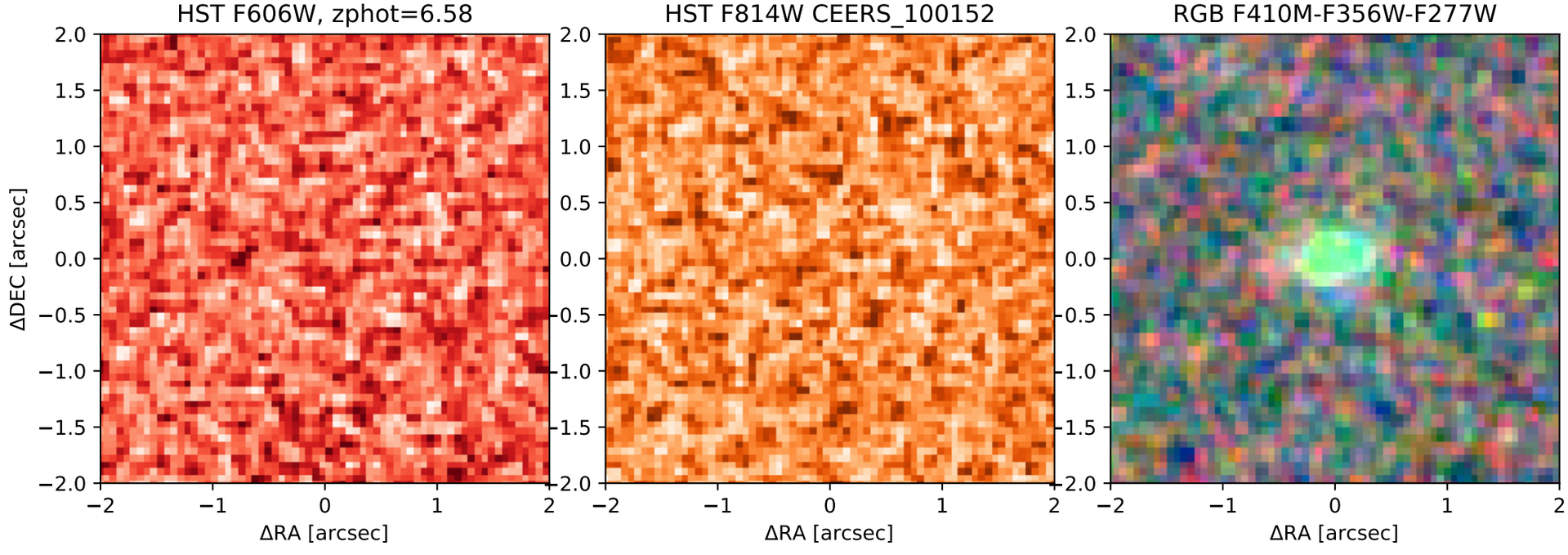
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_100152
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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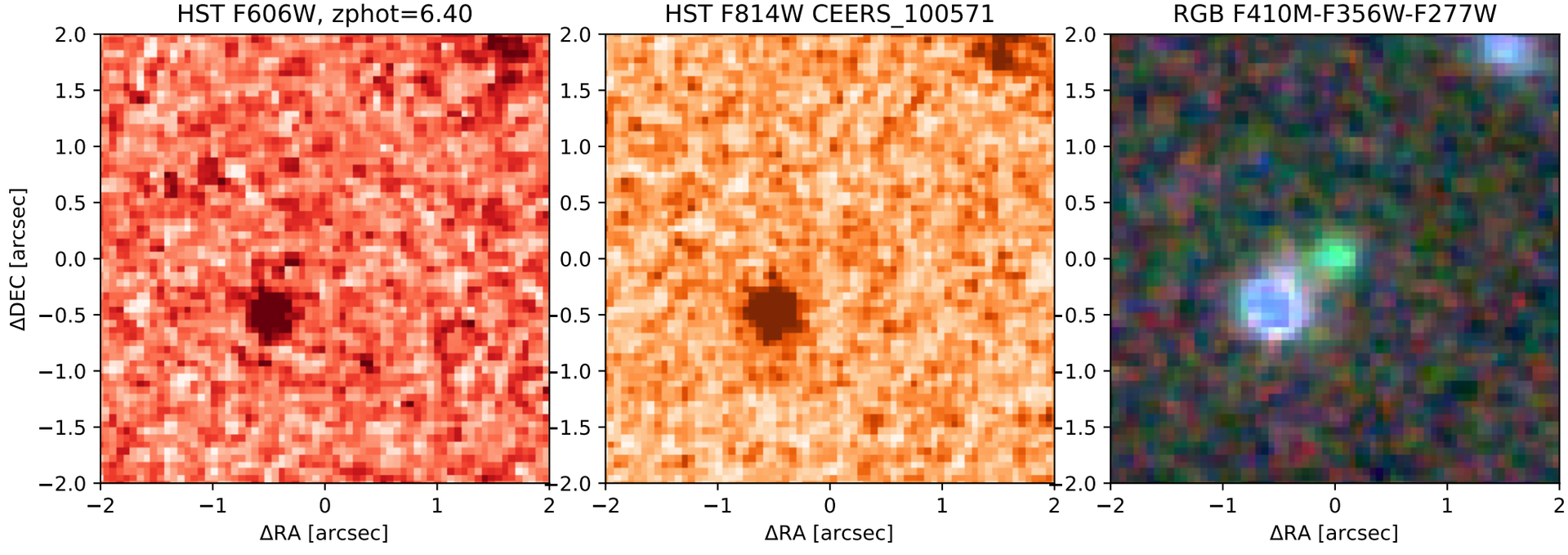
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_100571
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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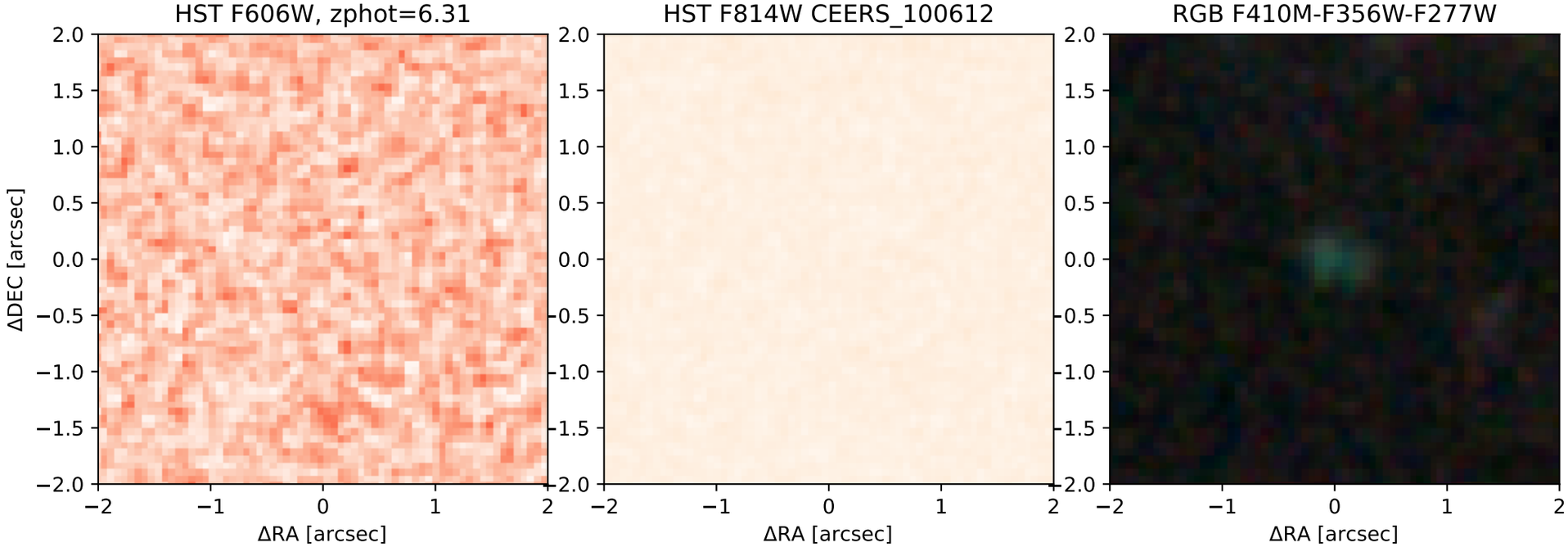
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_100612
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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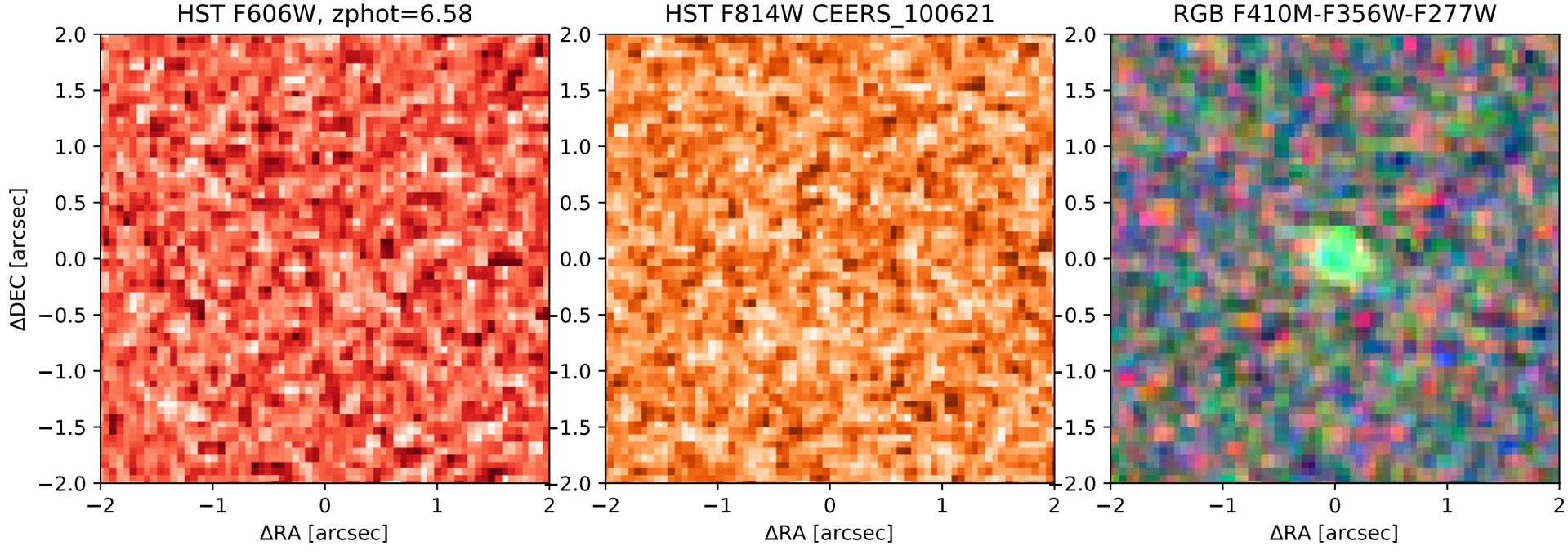
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HST F814W CEERS_100621
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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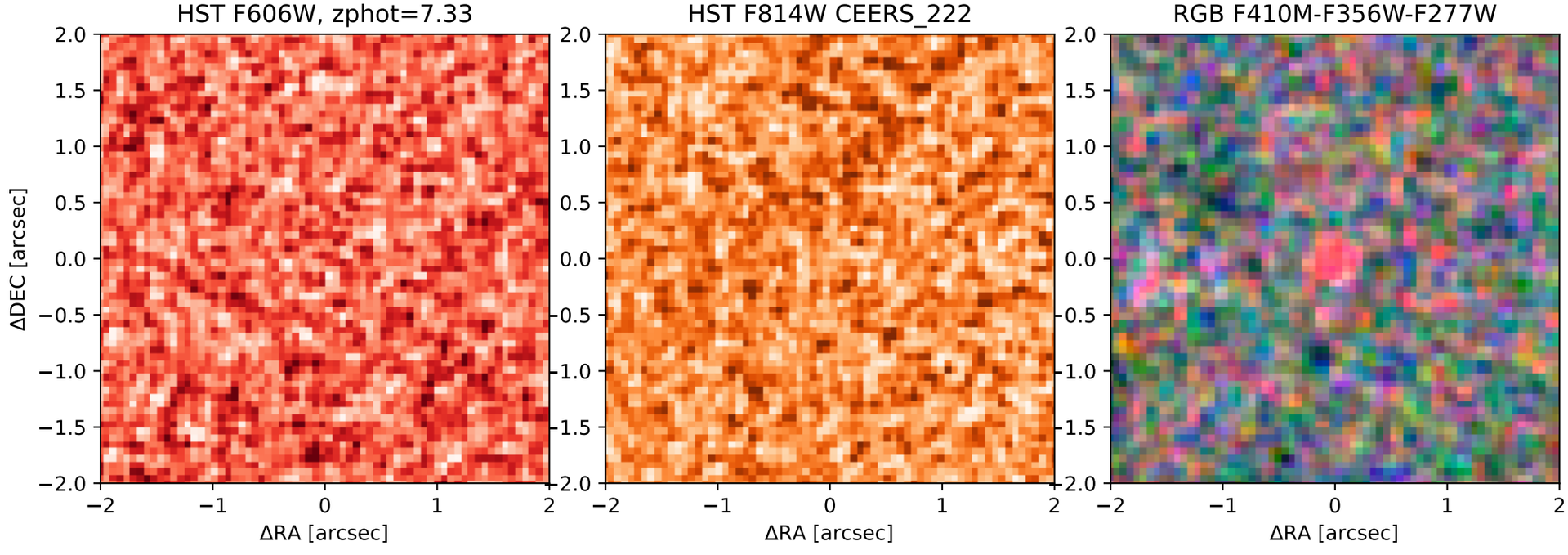
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.33
HST F814W CEERS_222
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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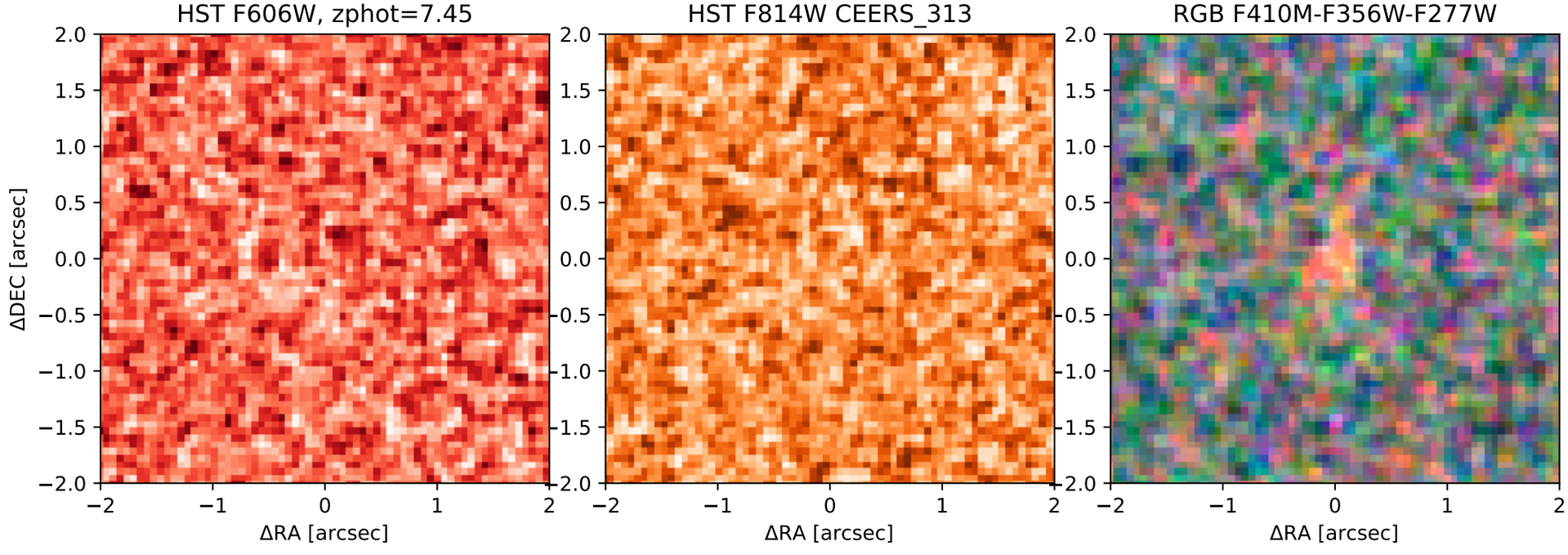
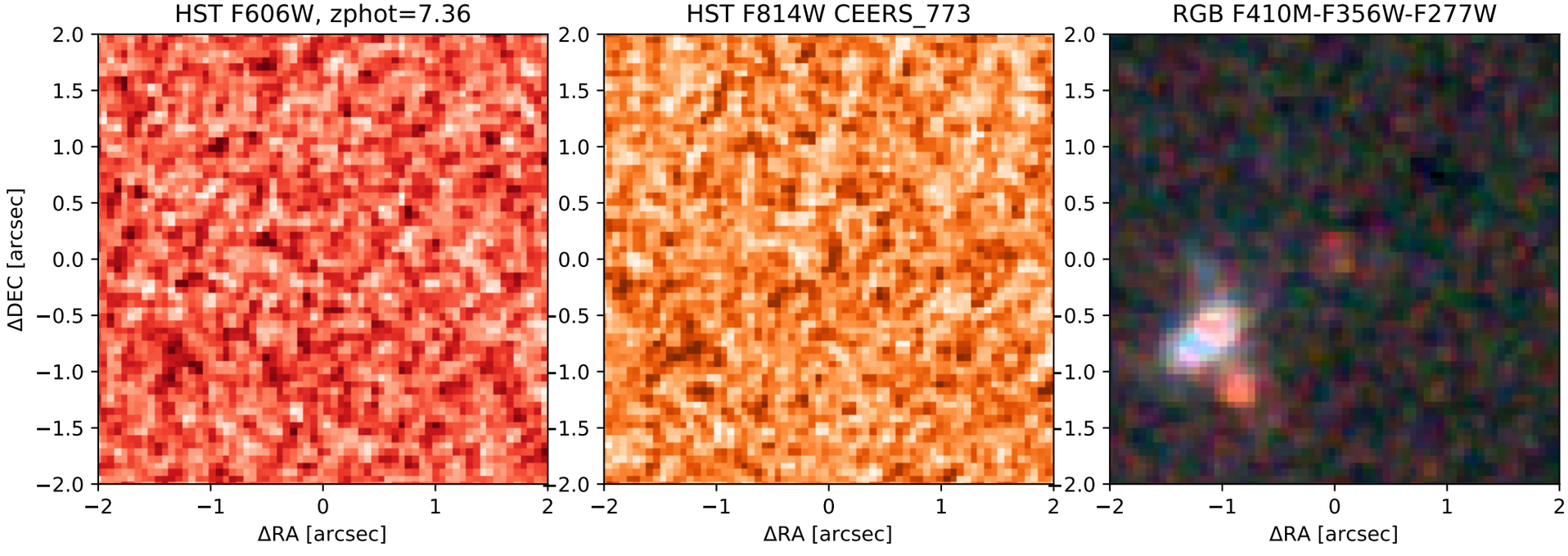
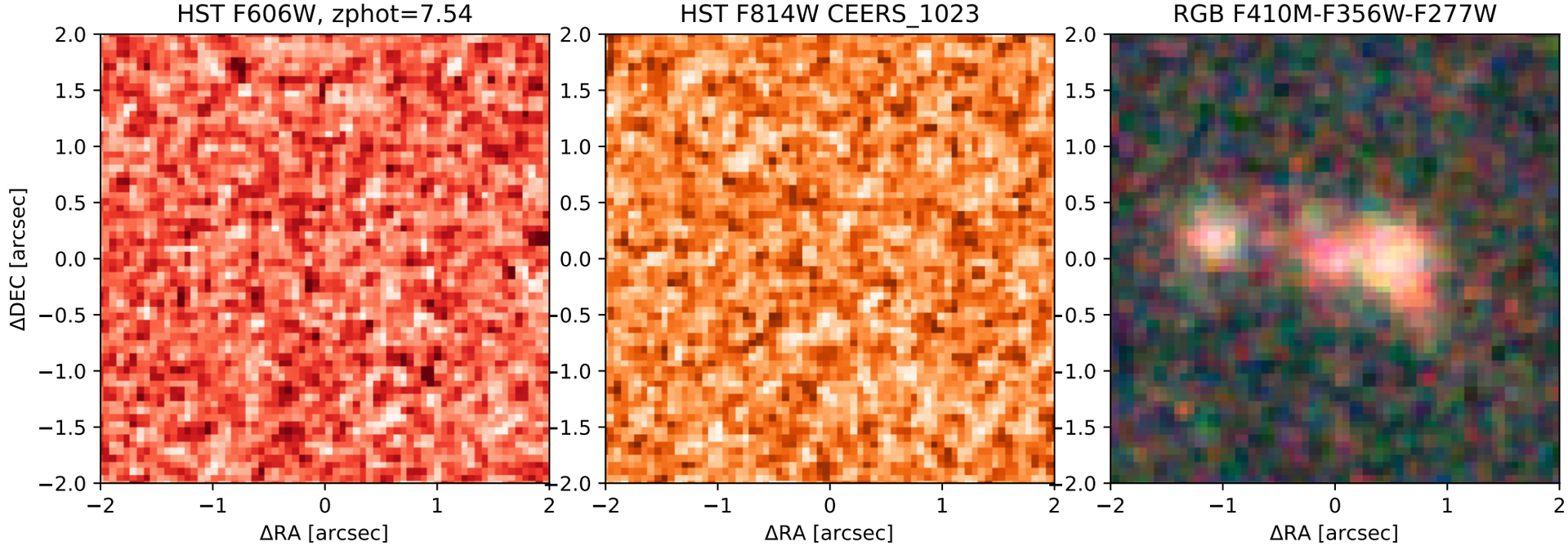
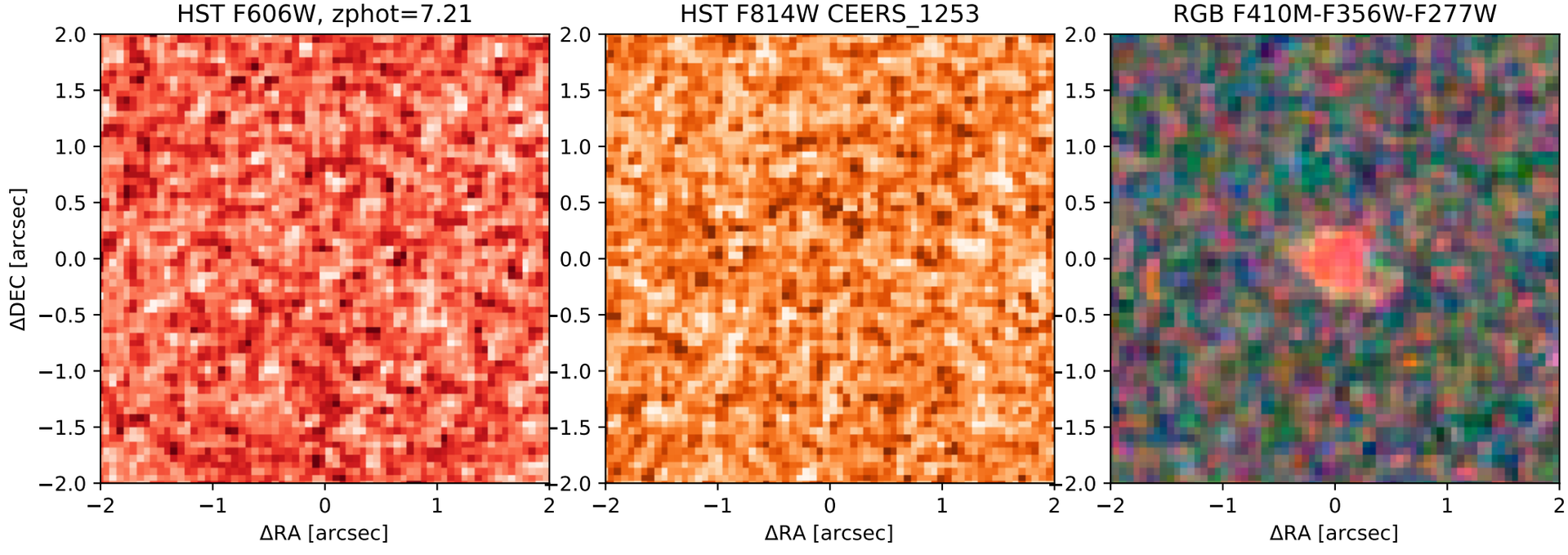
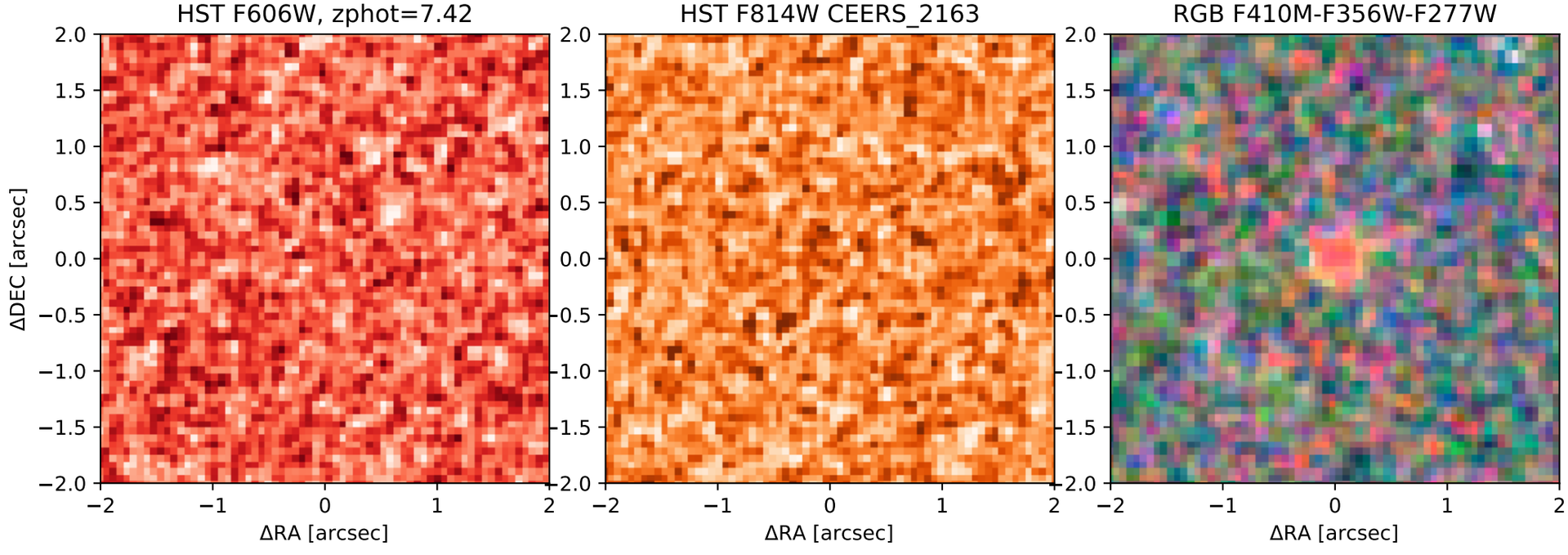
1
2


HST F606W, zphot=7.45
HST F814W CEERS_313
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.36
HST F814W CEERS_773
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.54
HST F814W CEERS_1023
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.21
HST F814W CEERS_1253
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_2163
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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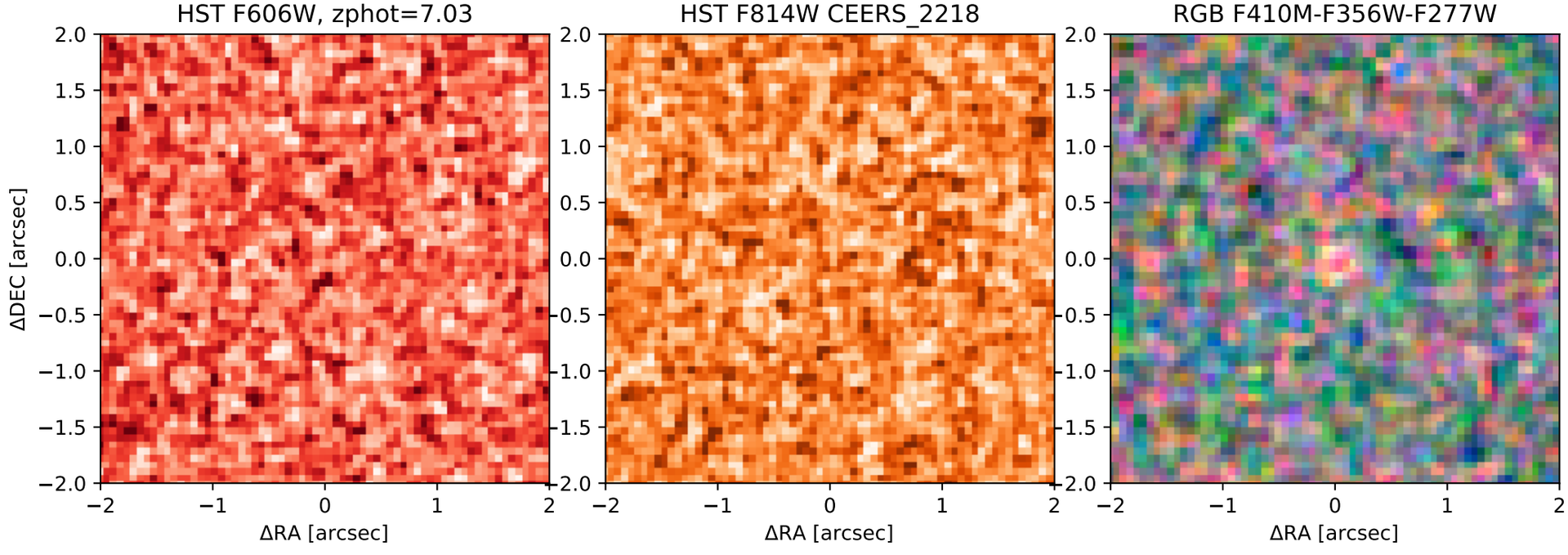
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_2218
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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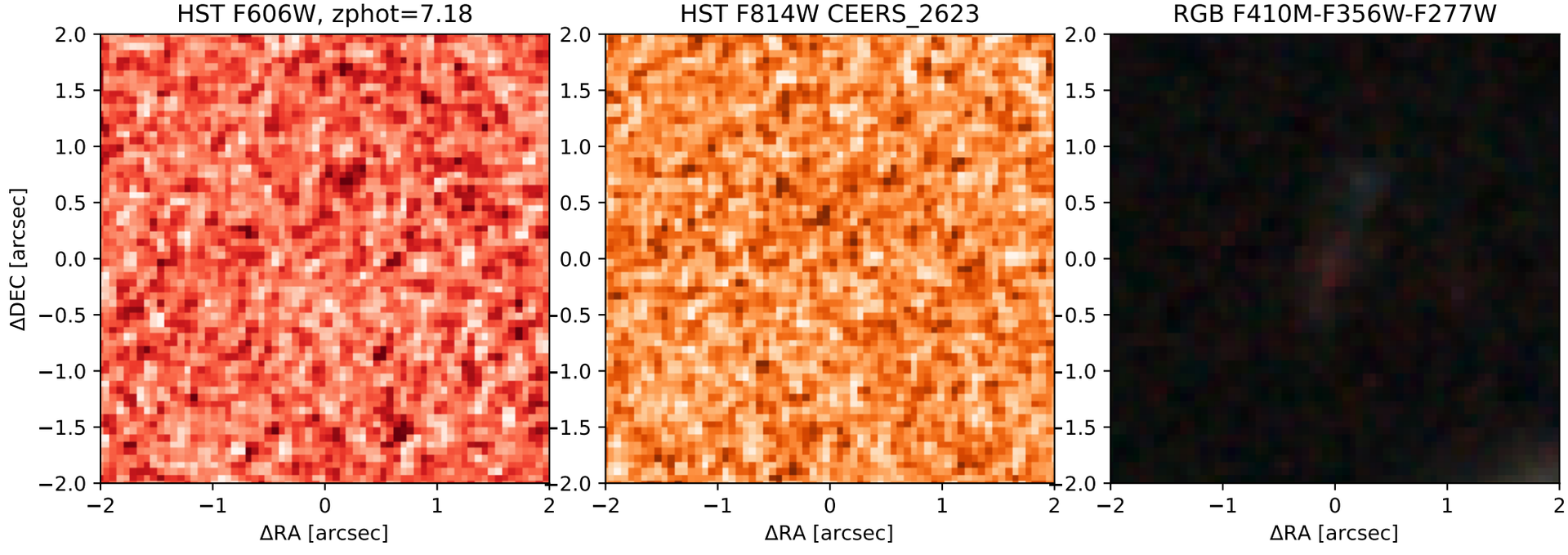
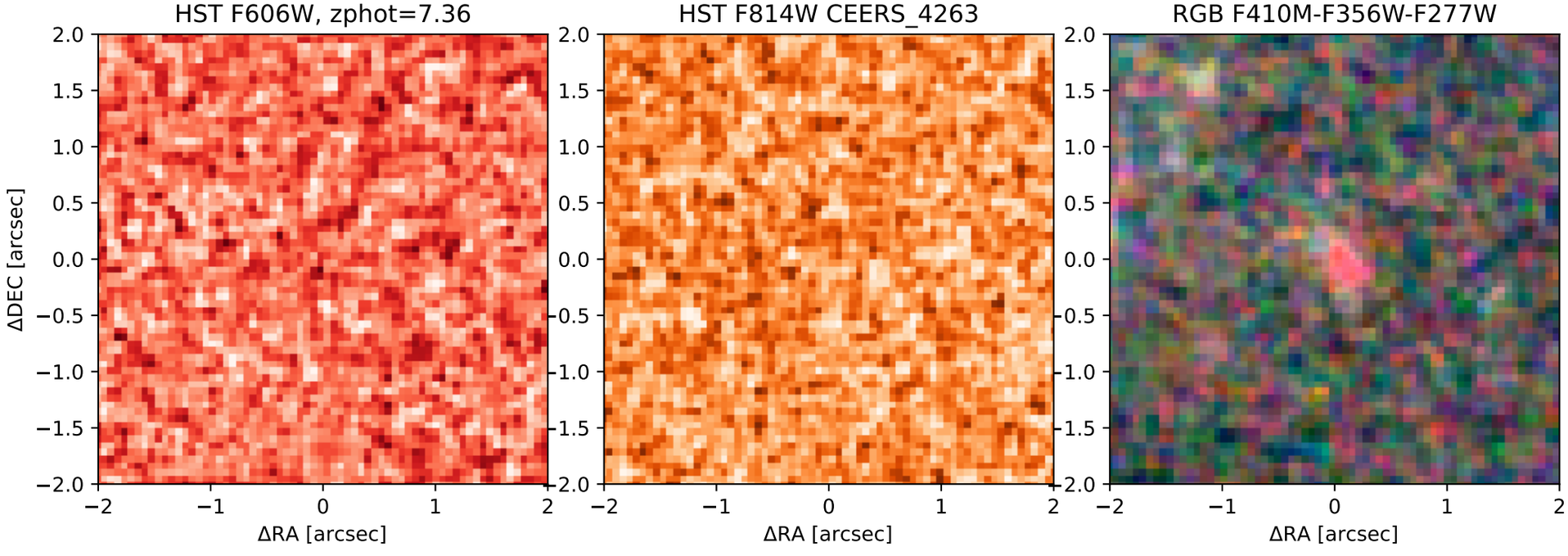
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.18
HST F814W CEERS_2623
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.36
HST F814W CEERS_4263
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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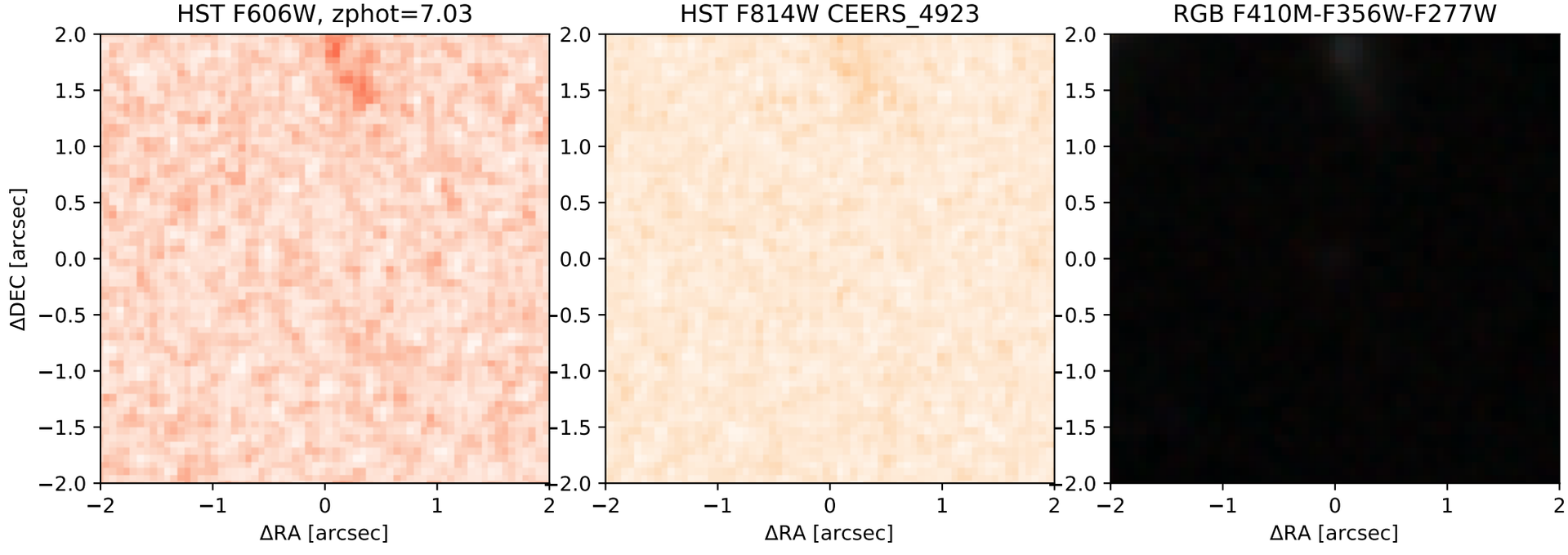
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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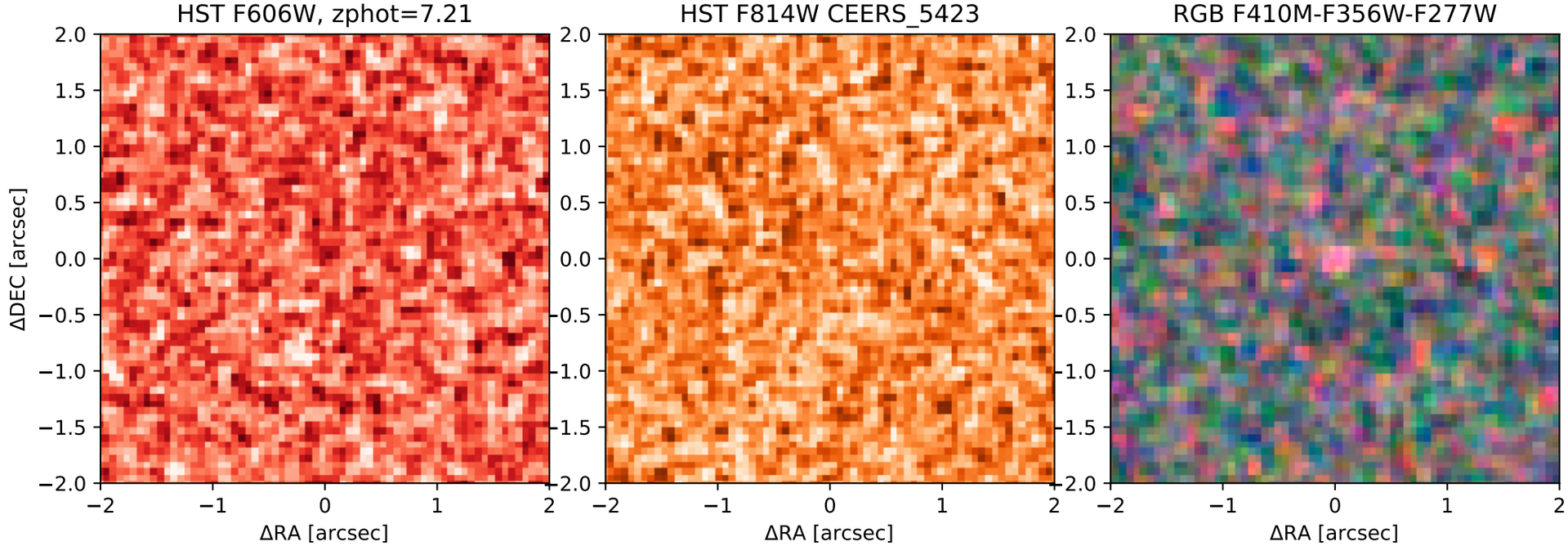
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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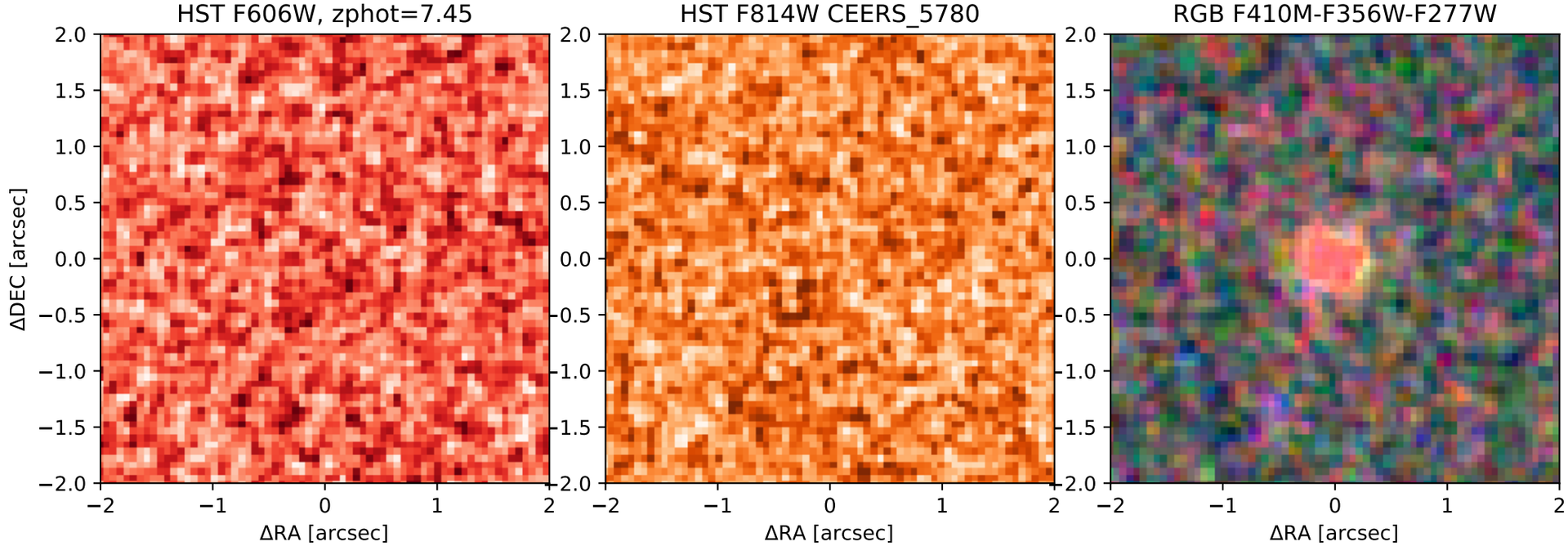
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
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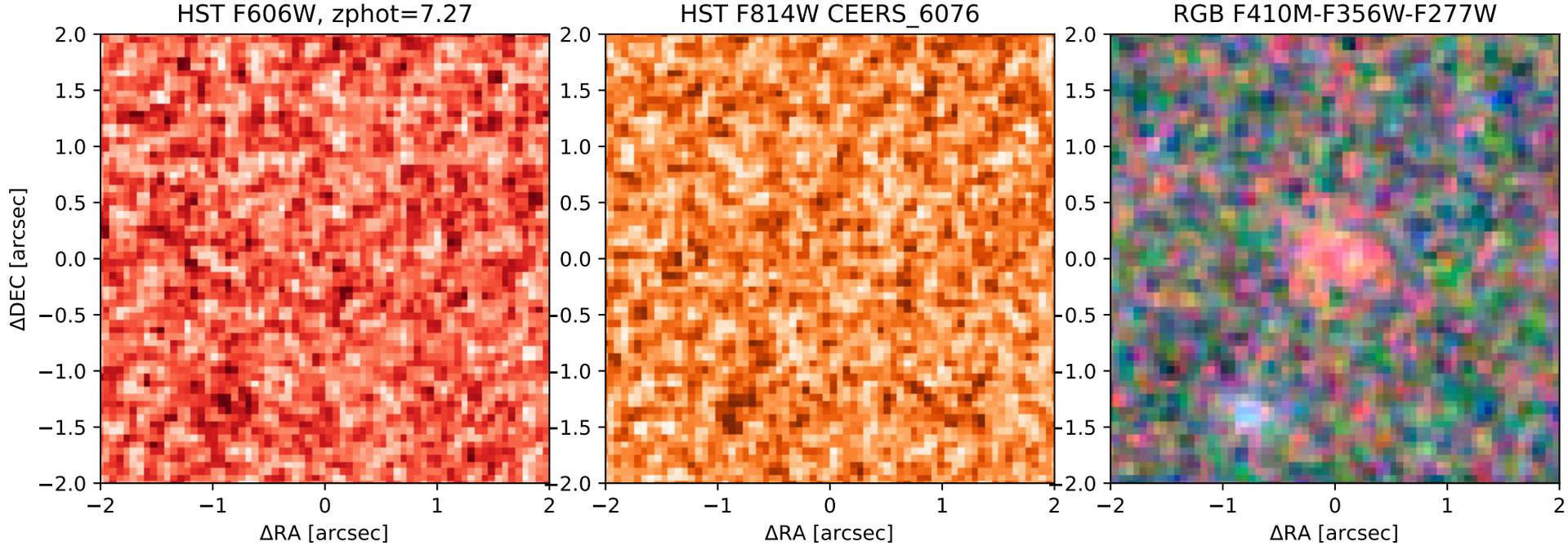
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
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−1
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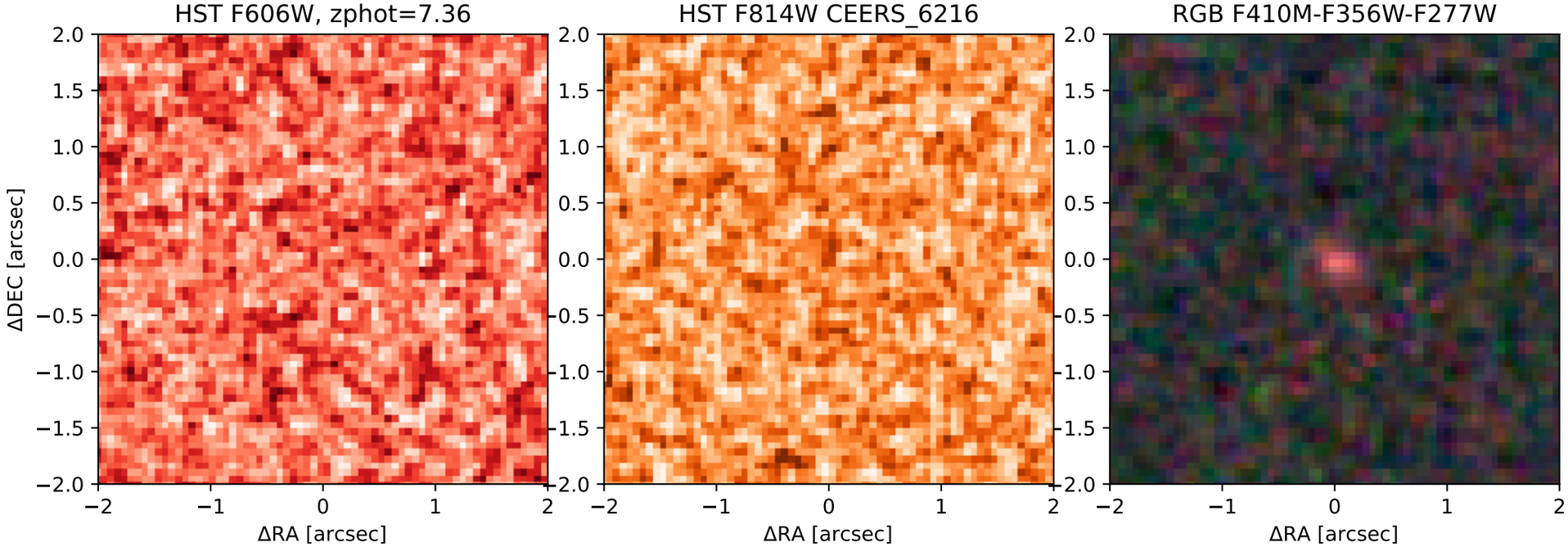
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HST F814W CEERS_6216
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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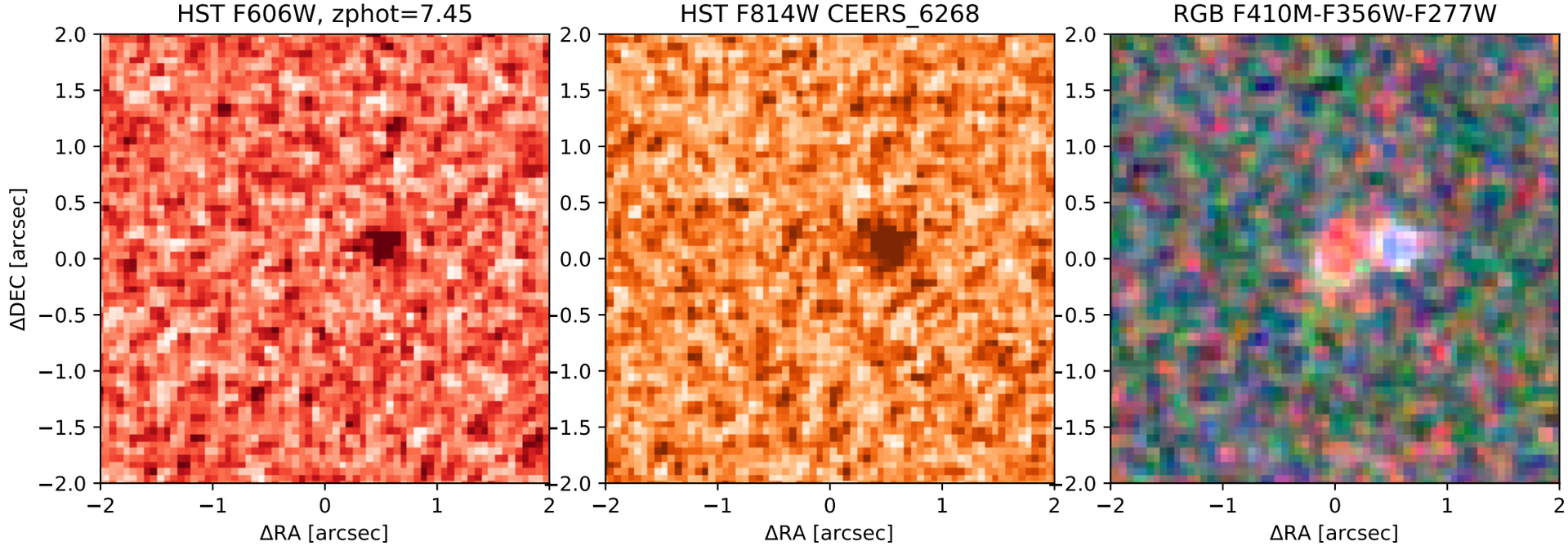
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HST F814W CEERS_6268
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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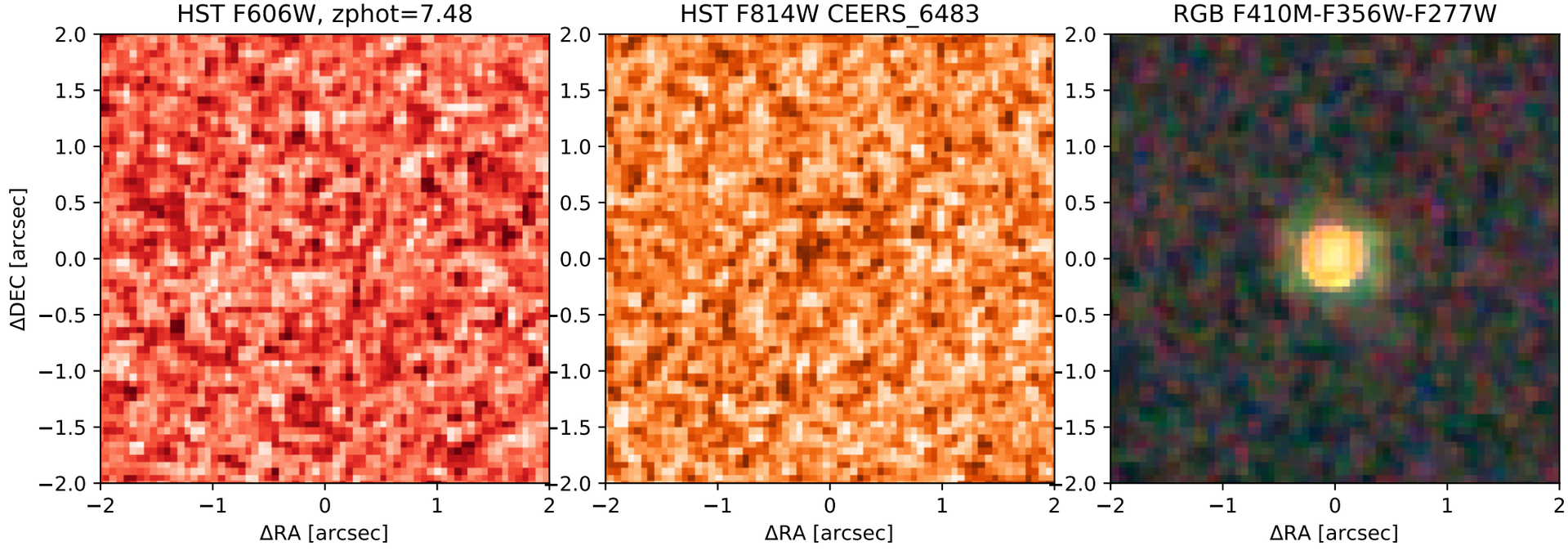
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HST F814W CEERS_6483
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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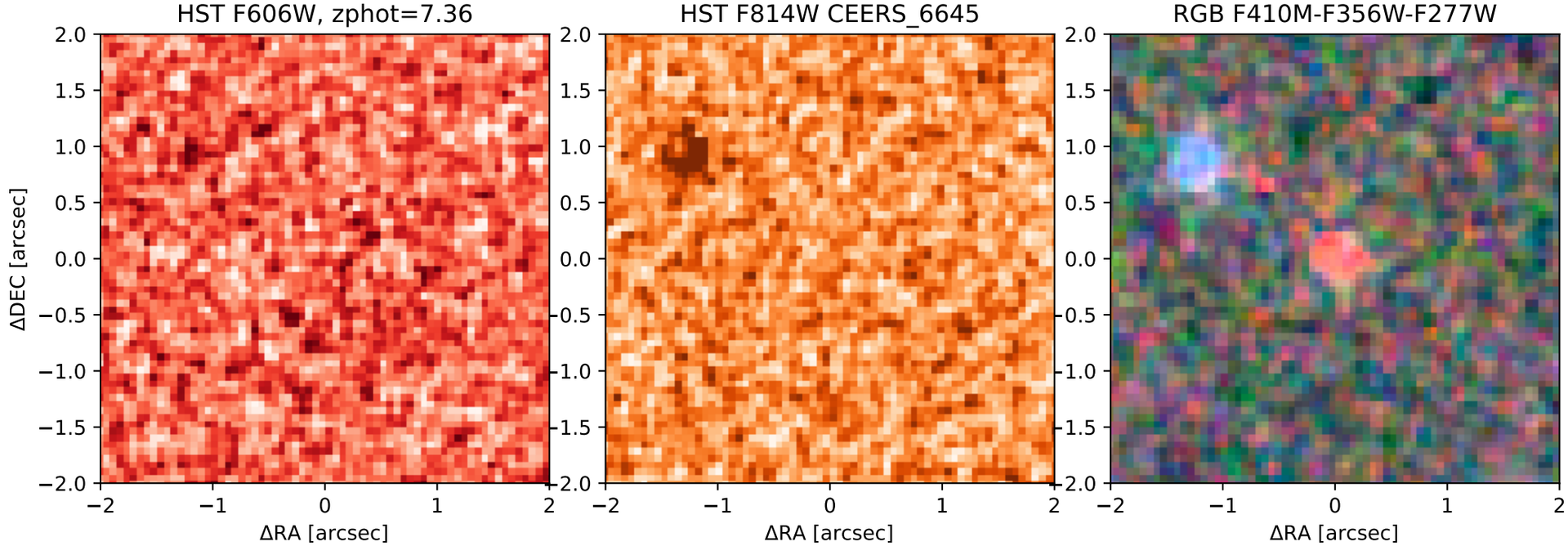
HST F606W, zphot=7.36
HST F814W CEERS_6645
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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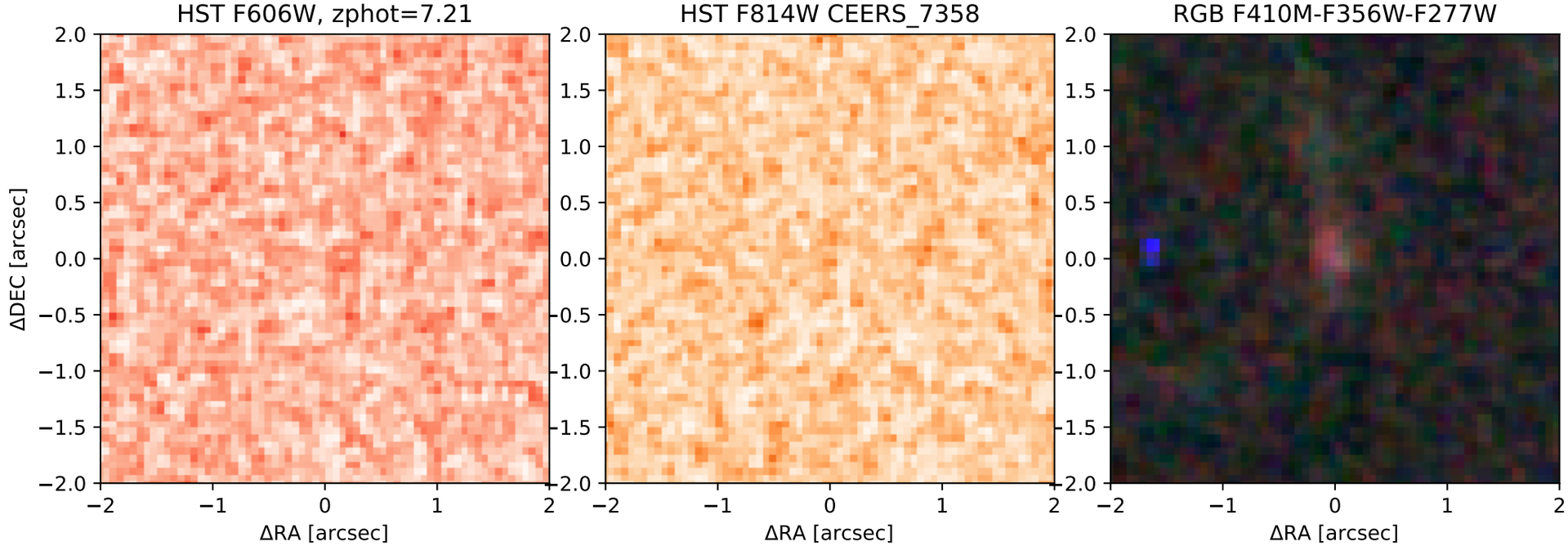
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.21
HST F814W CEERS_7358
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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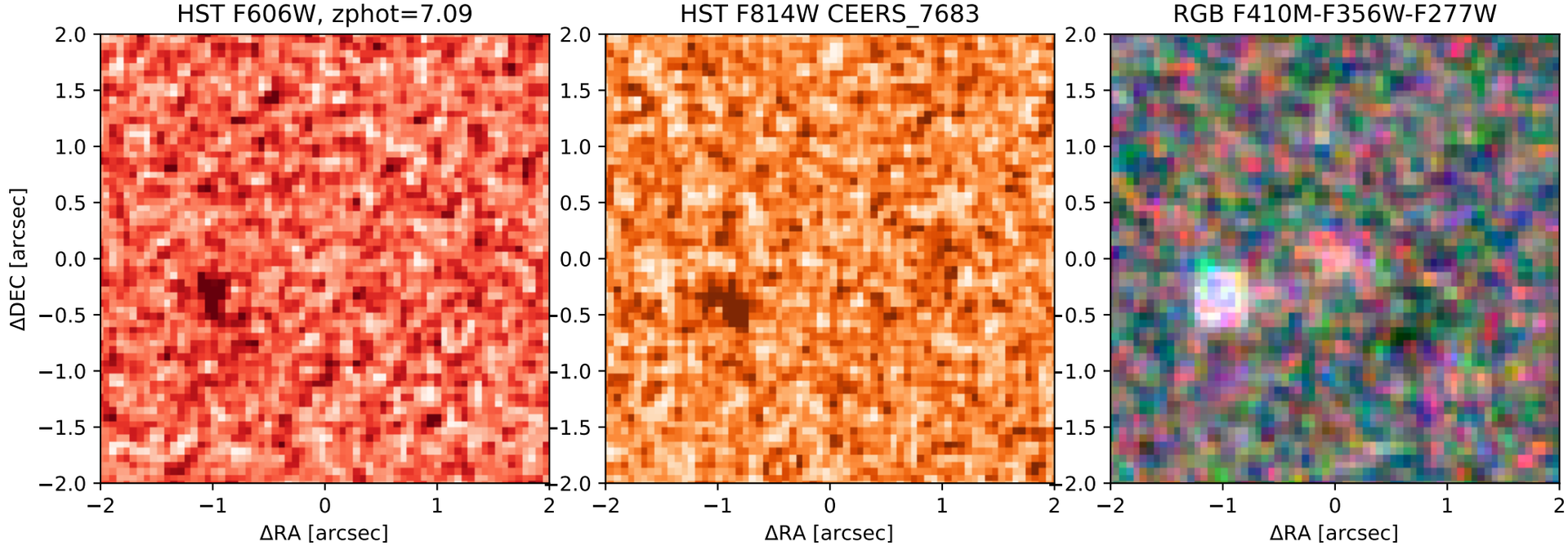
−2.0
−2
−1
0
1
2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HST F814W CEERS_7683
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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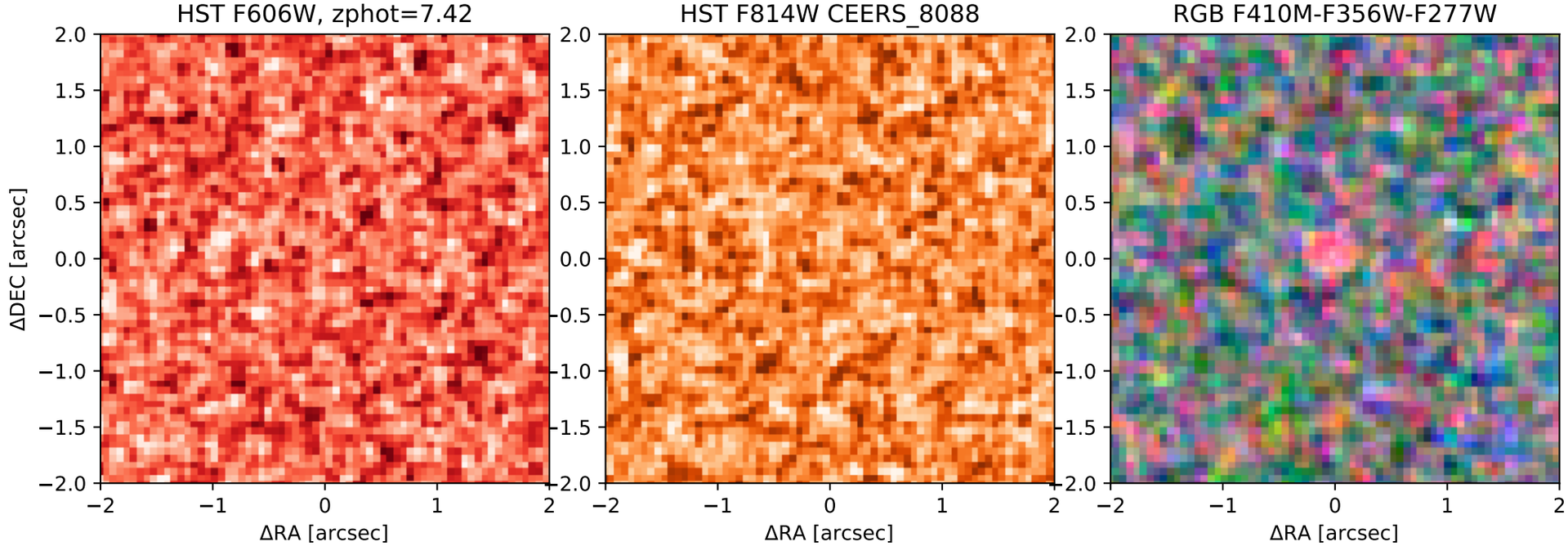
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HST F814W CEERS_8088
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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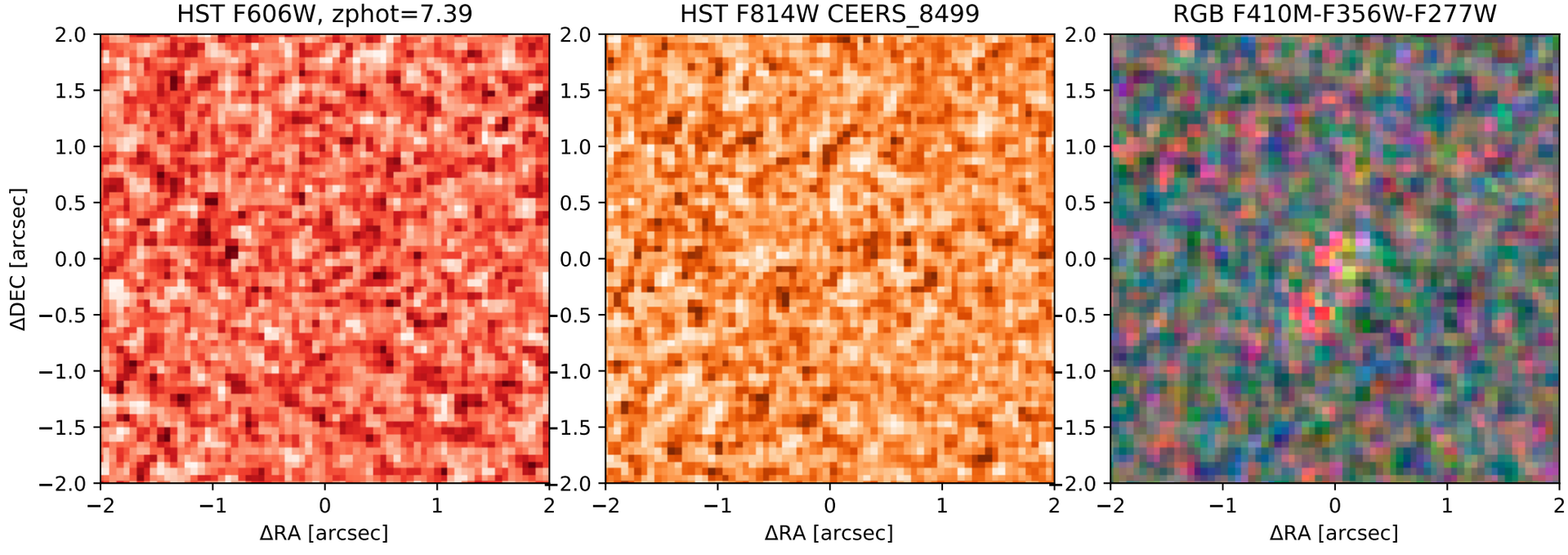
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HST F814W CEERS_8499
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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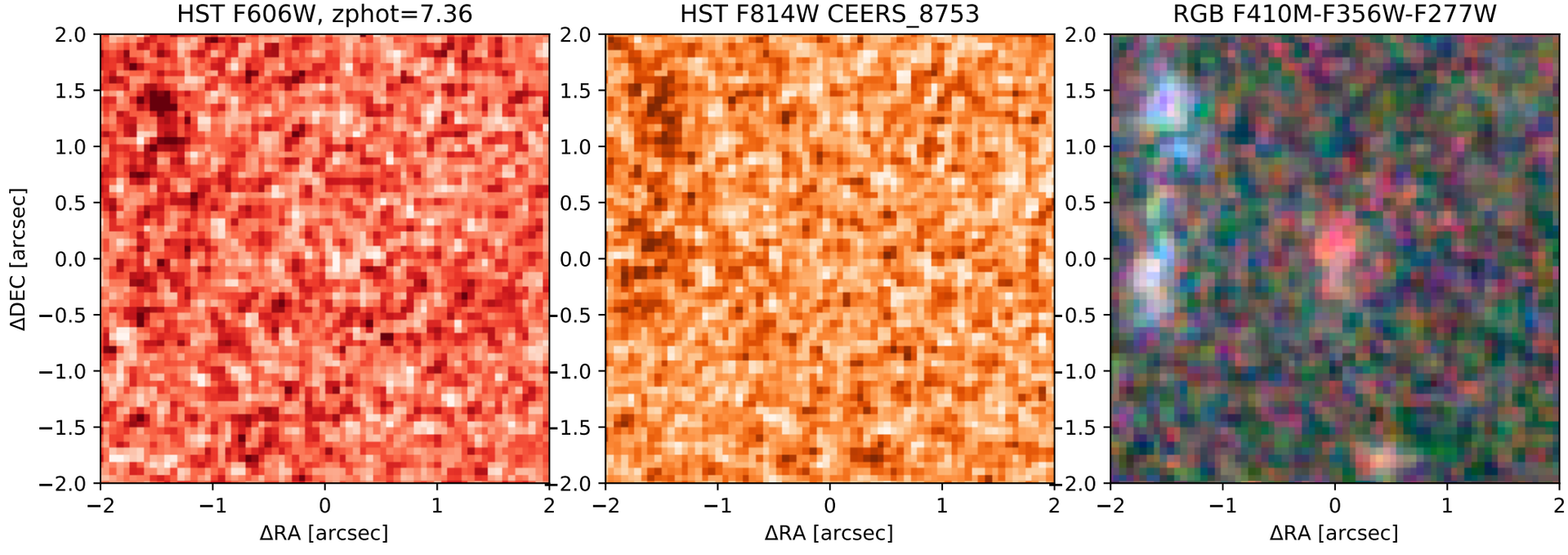
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_8753
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
−2
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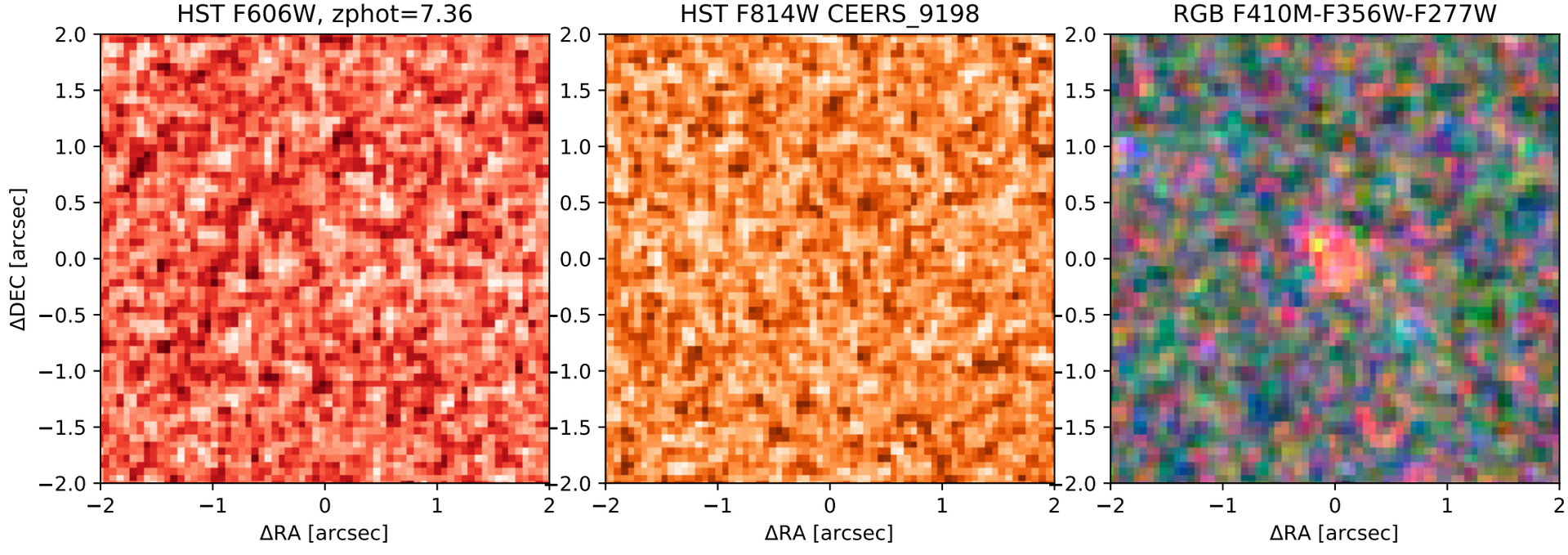
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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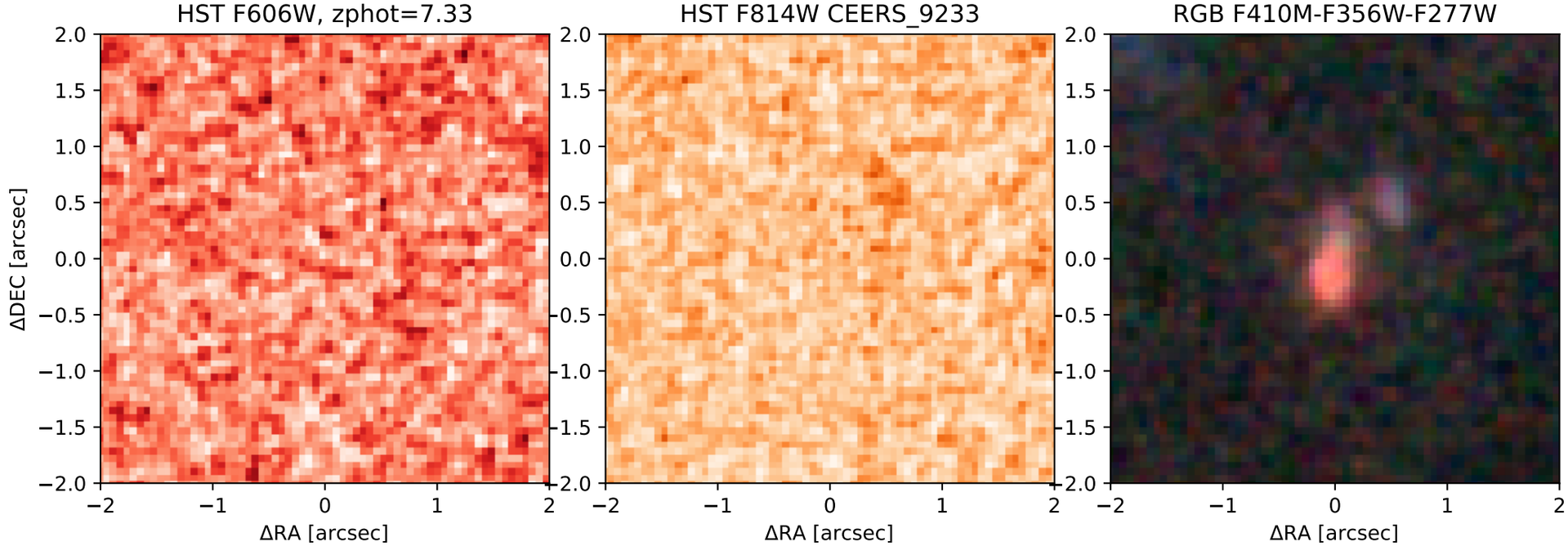
2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HST F814W CEERS_9233
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
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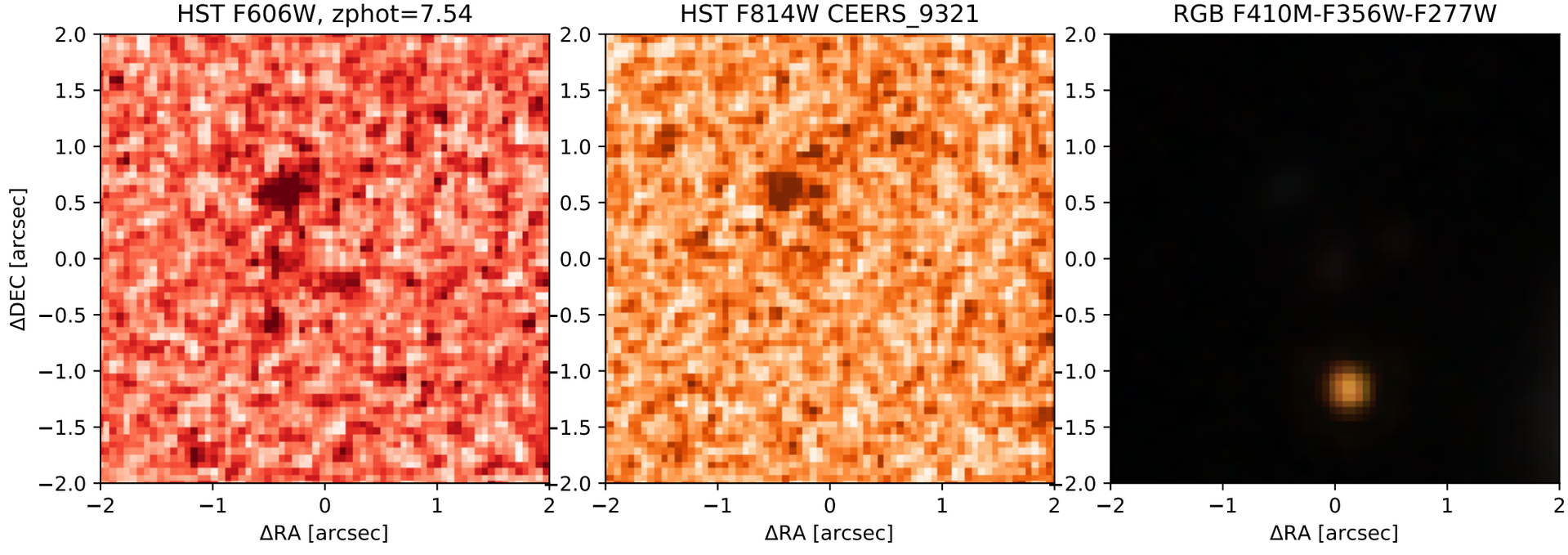
2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HST F814W CEERS_9321
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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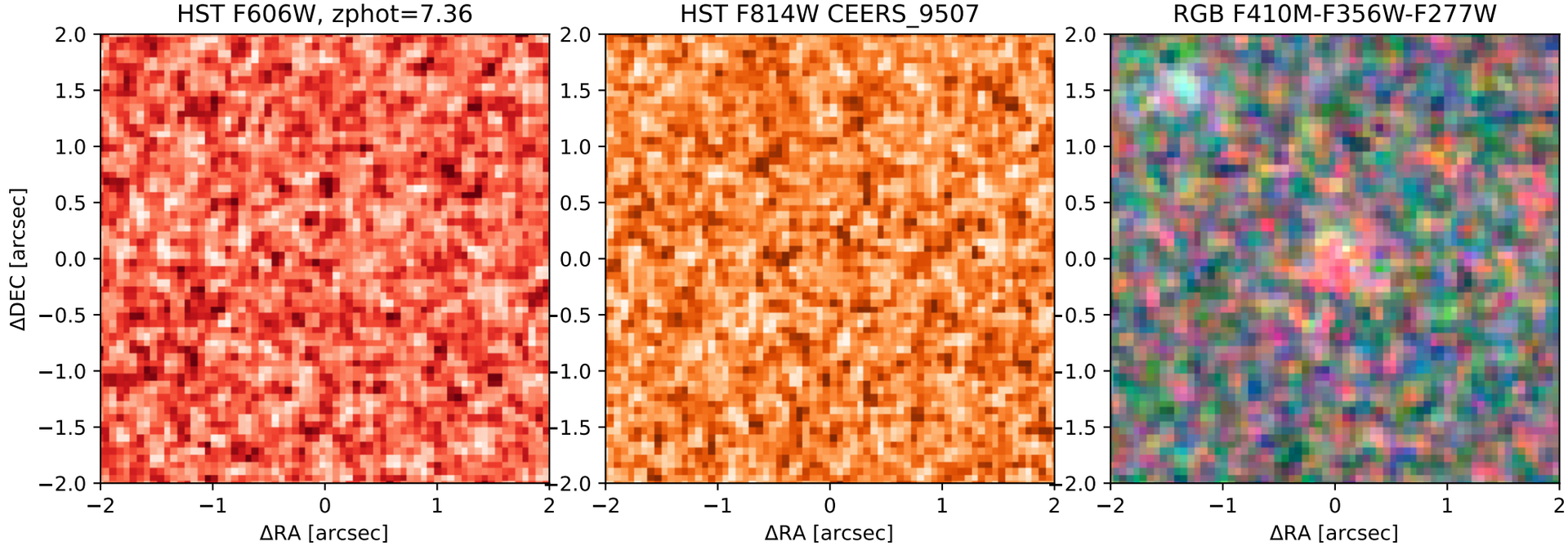
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HST F814W CEERS_9507
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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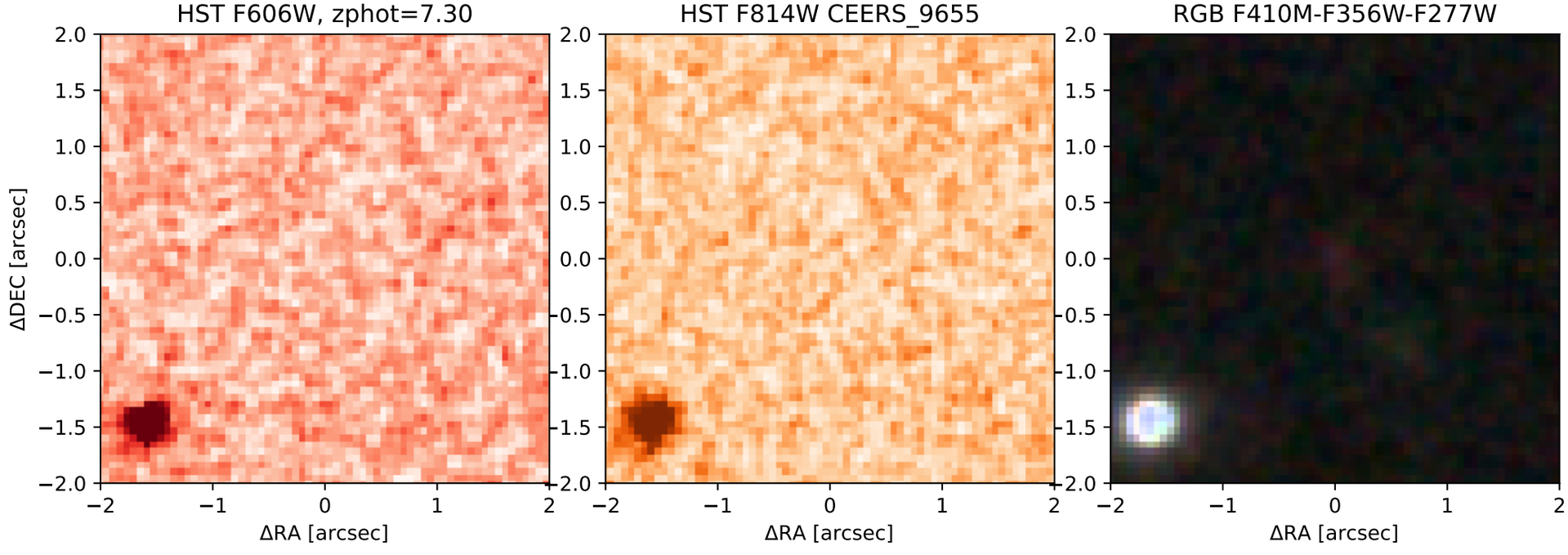
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
0
1
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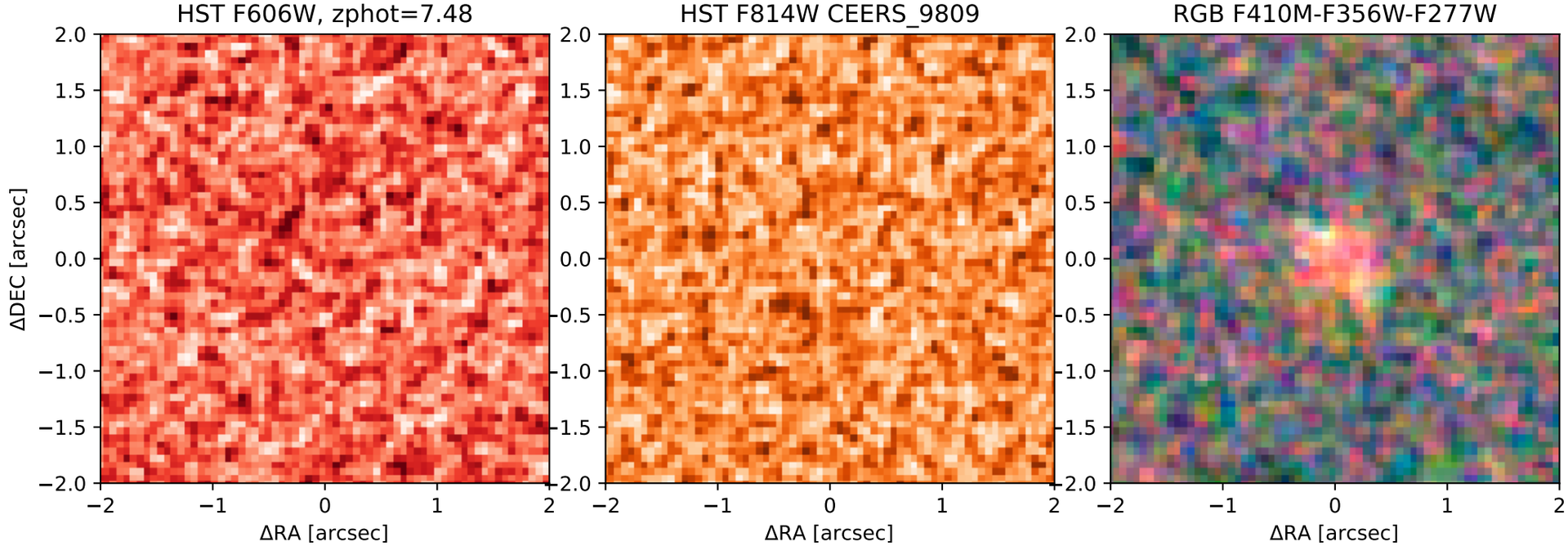
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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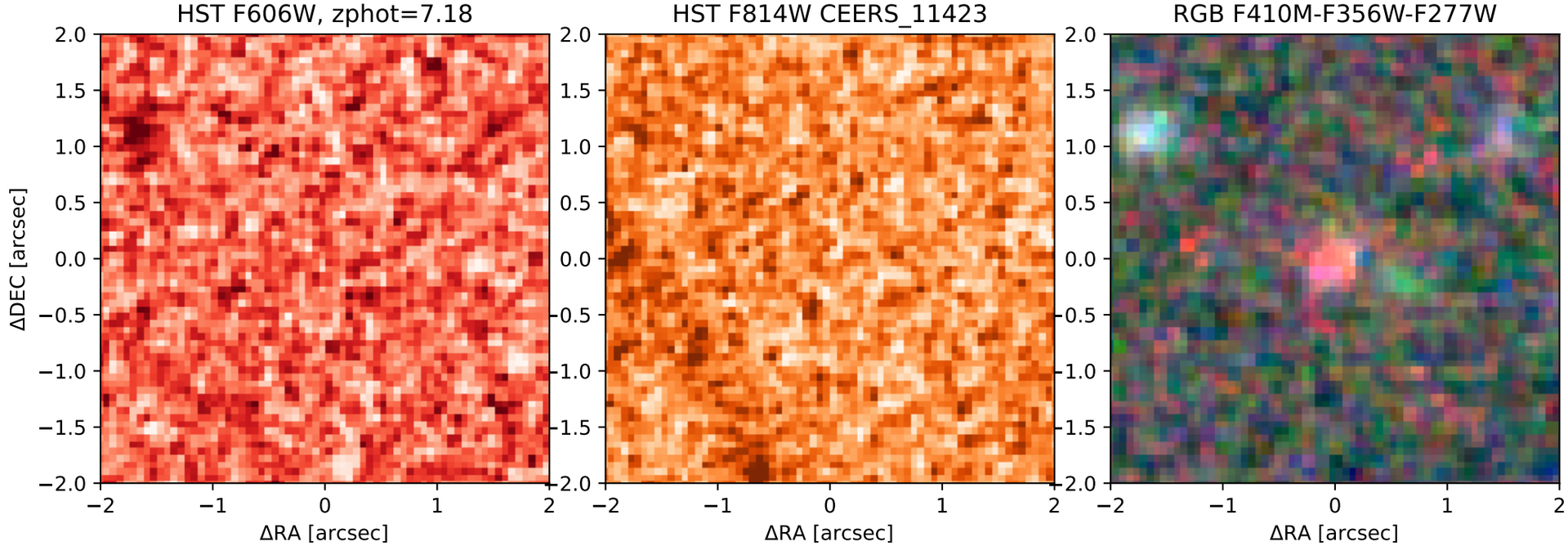
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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0
1
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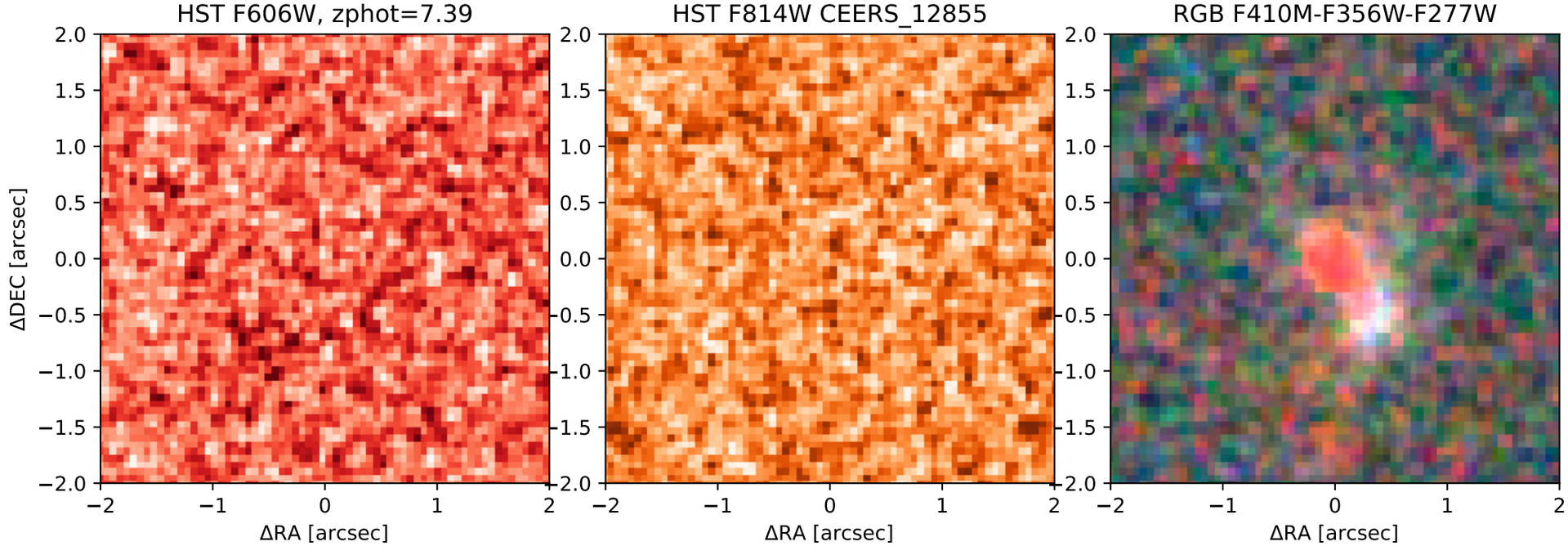
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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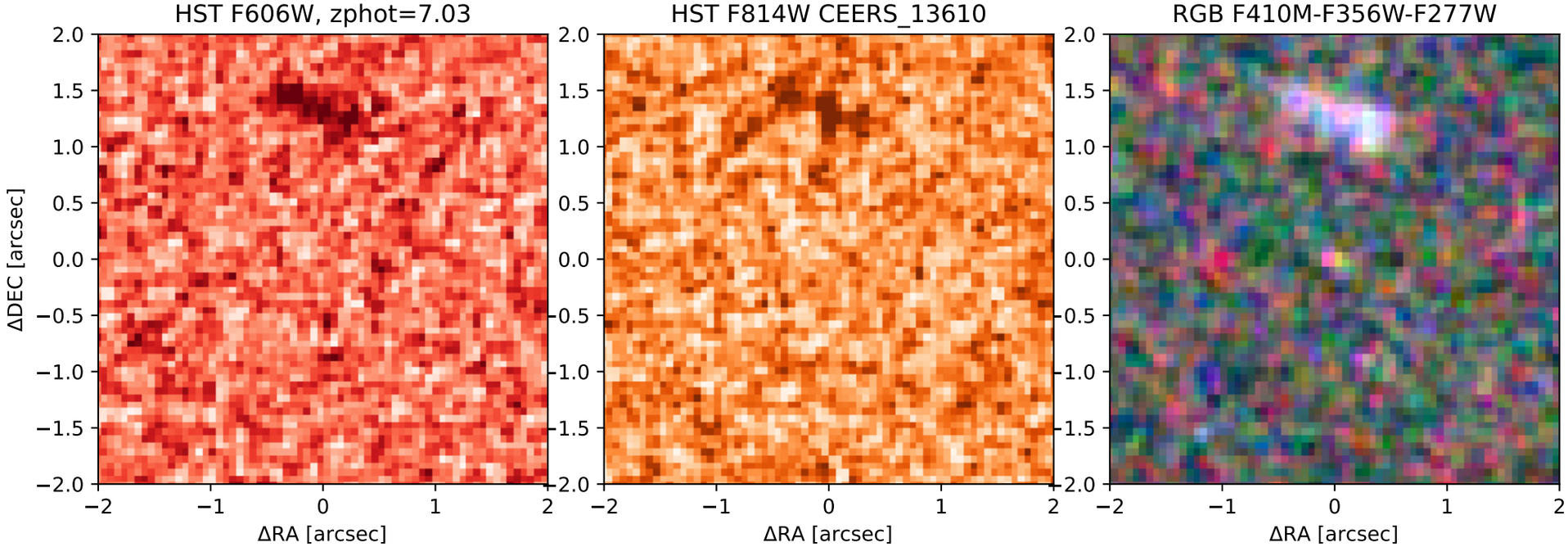
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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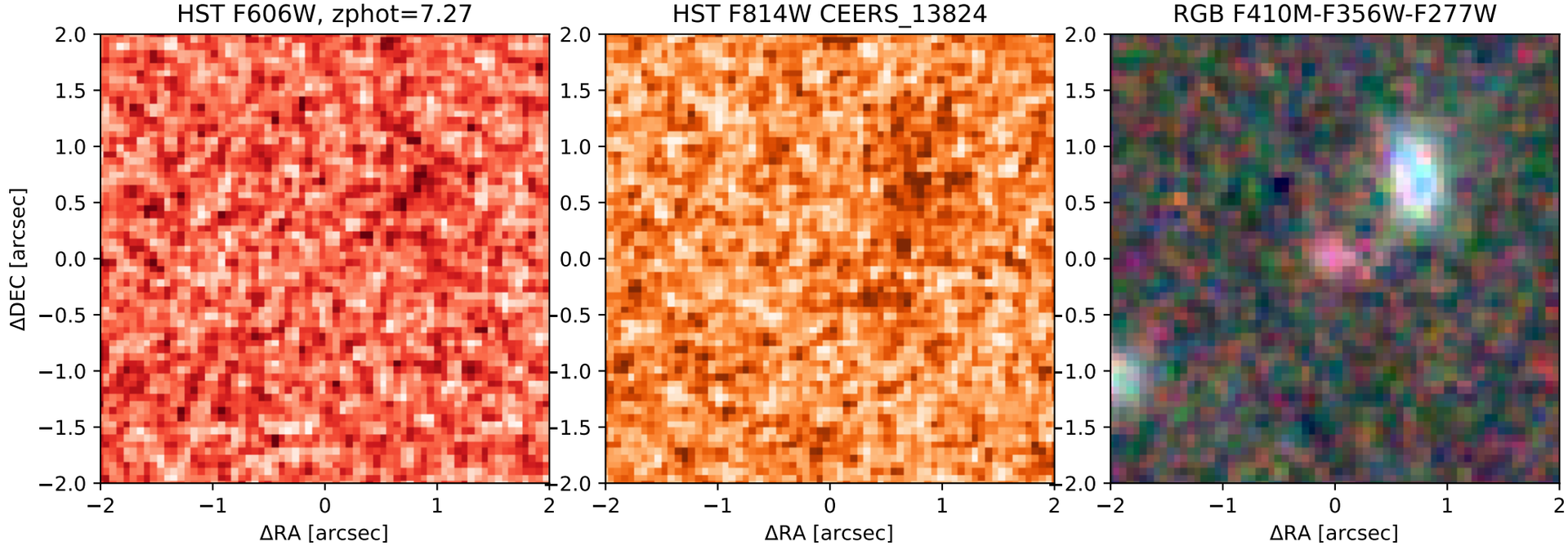
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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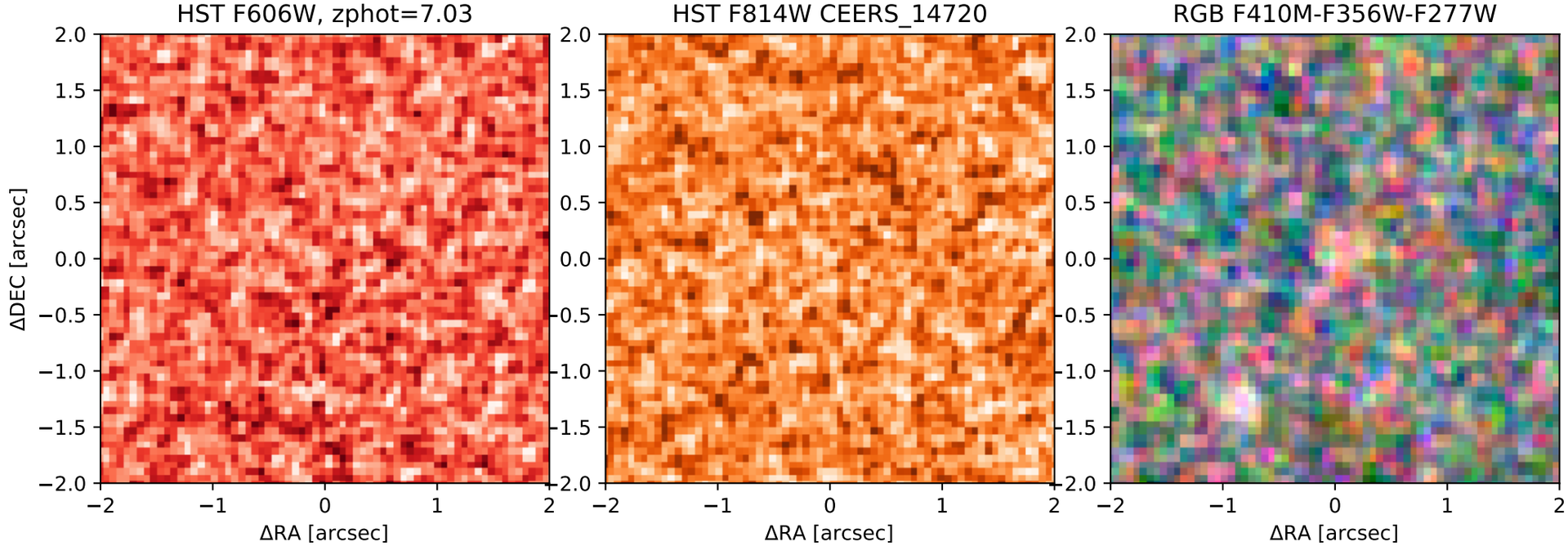
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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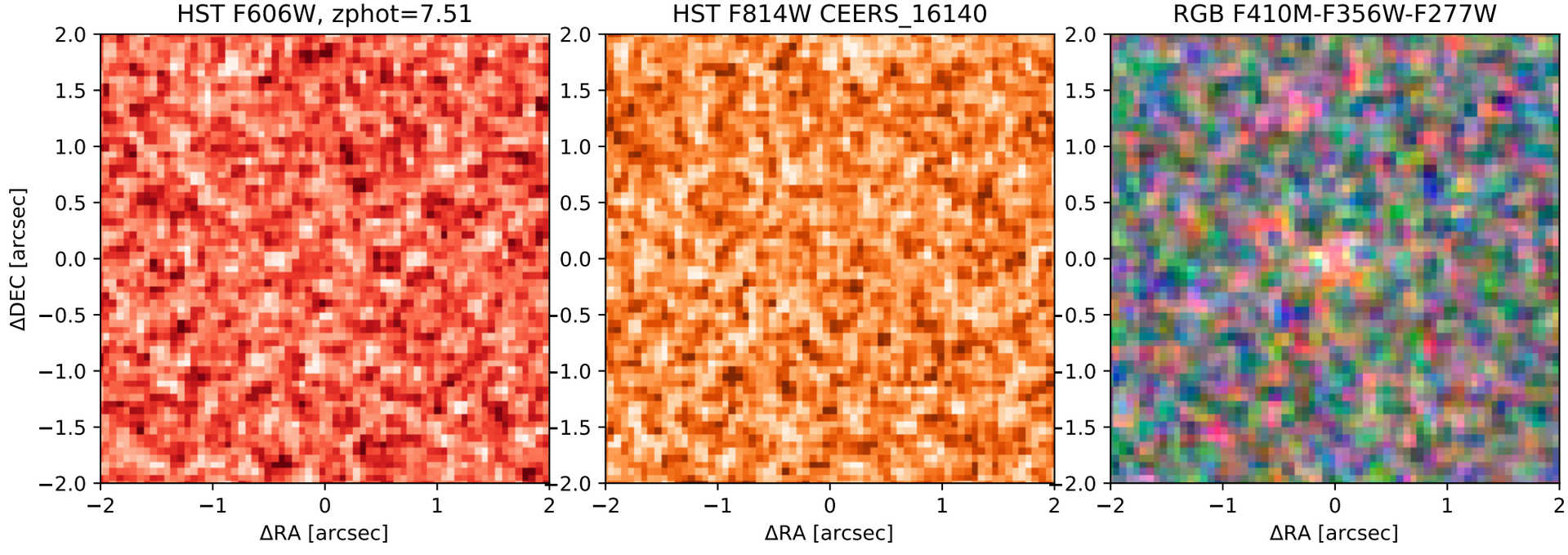
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HST F814W CEERS_16140
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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−1
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1
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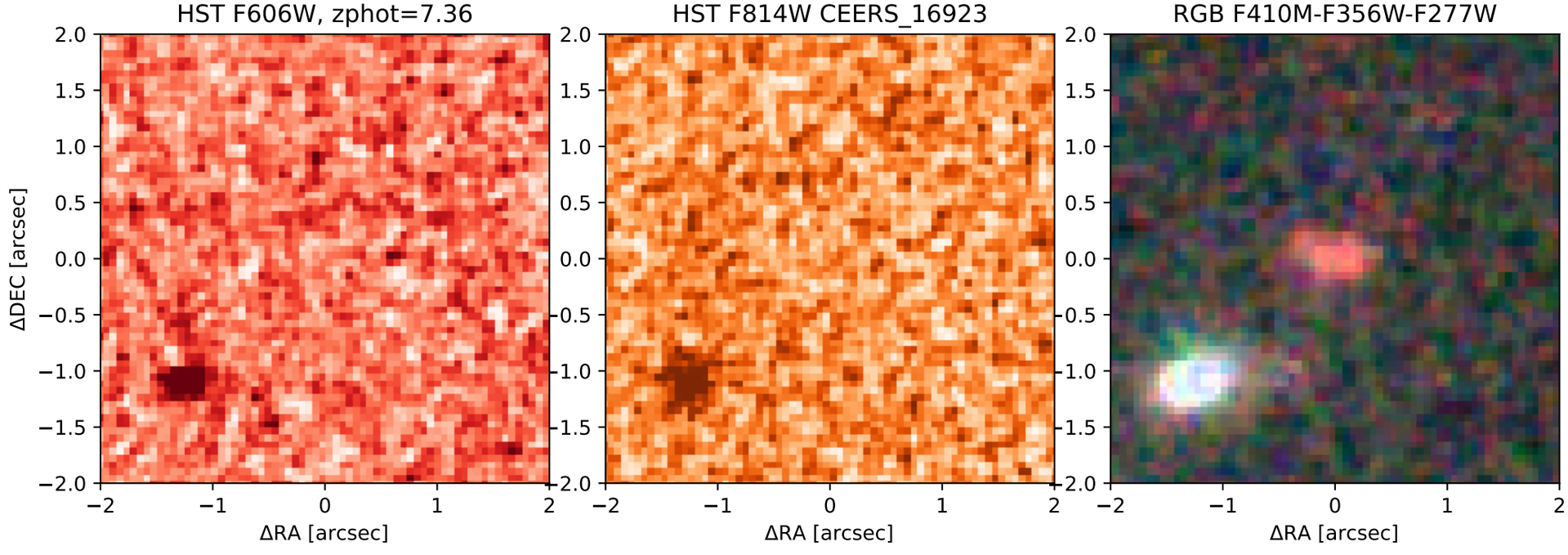
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
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−2.0
−2
−1
0
1
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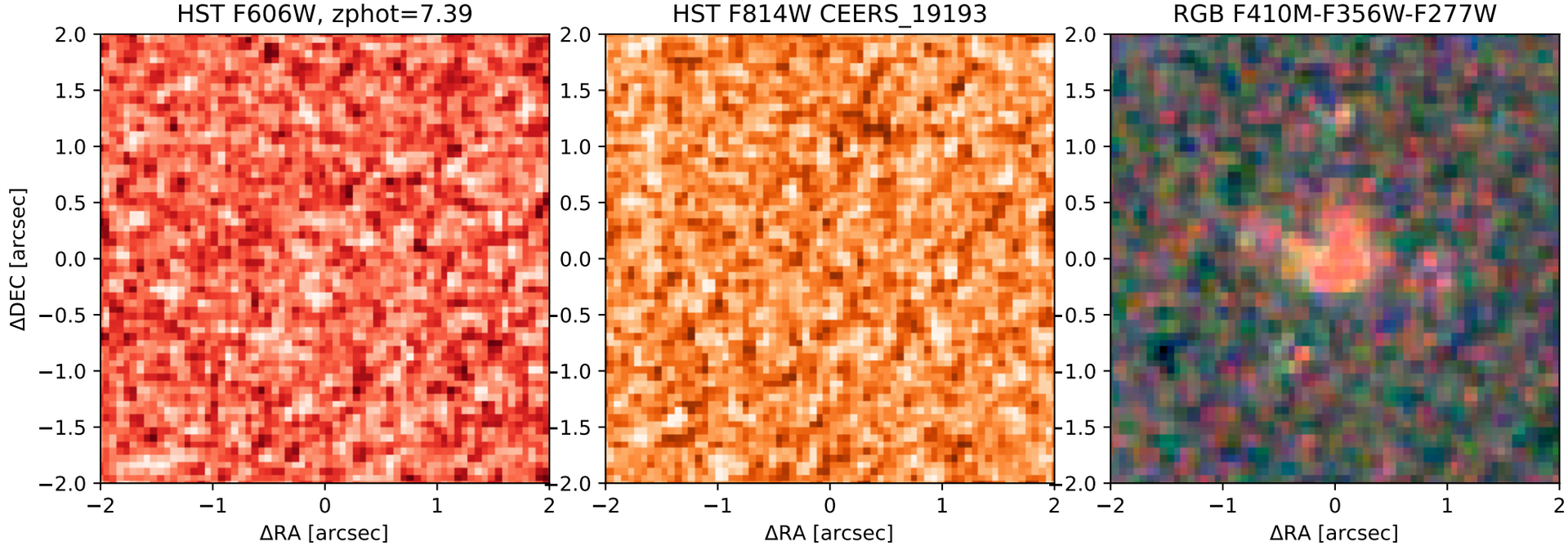
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HST F814W CEERS_19193
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
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−2.0
−2
−1
0
1
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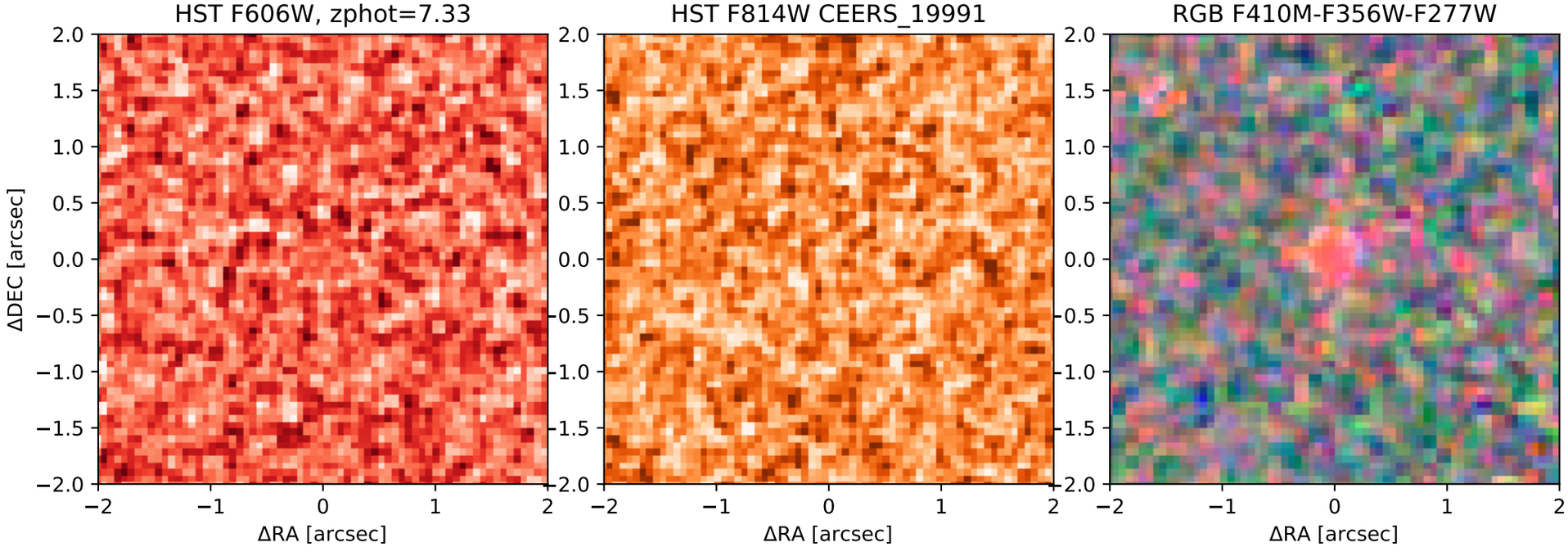
HST F606W, zphot=7.33
HST F814W CEERS_19991
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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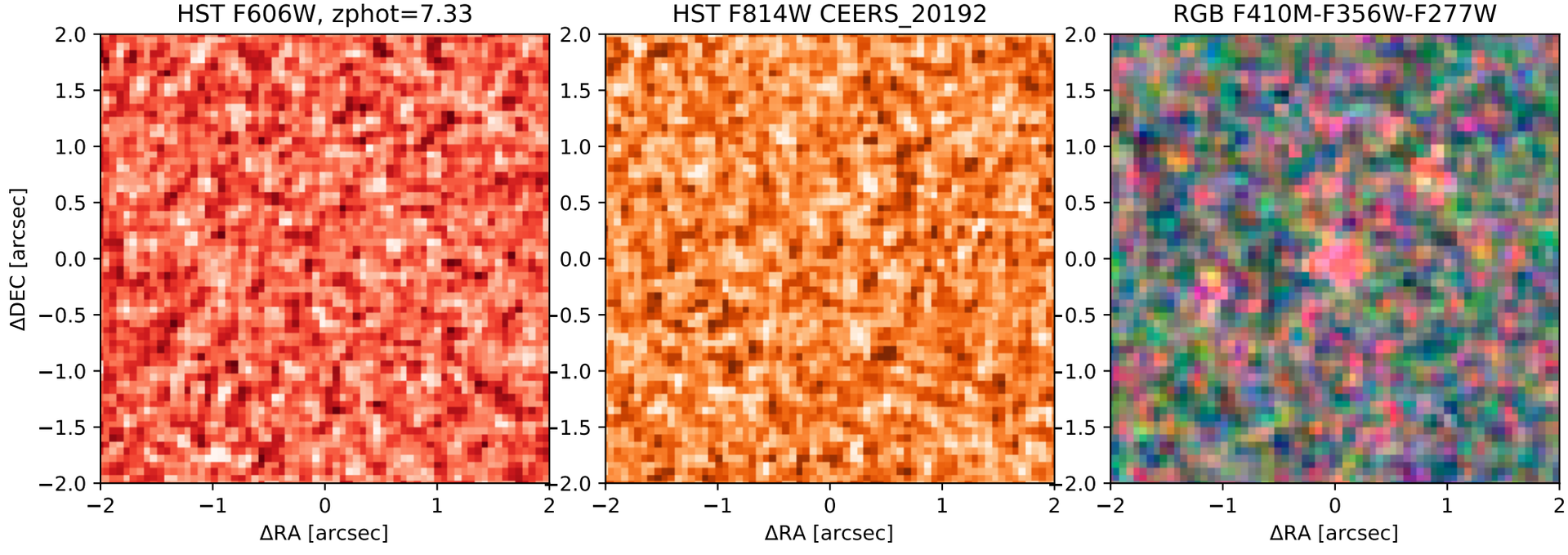
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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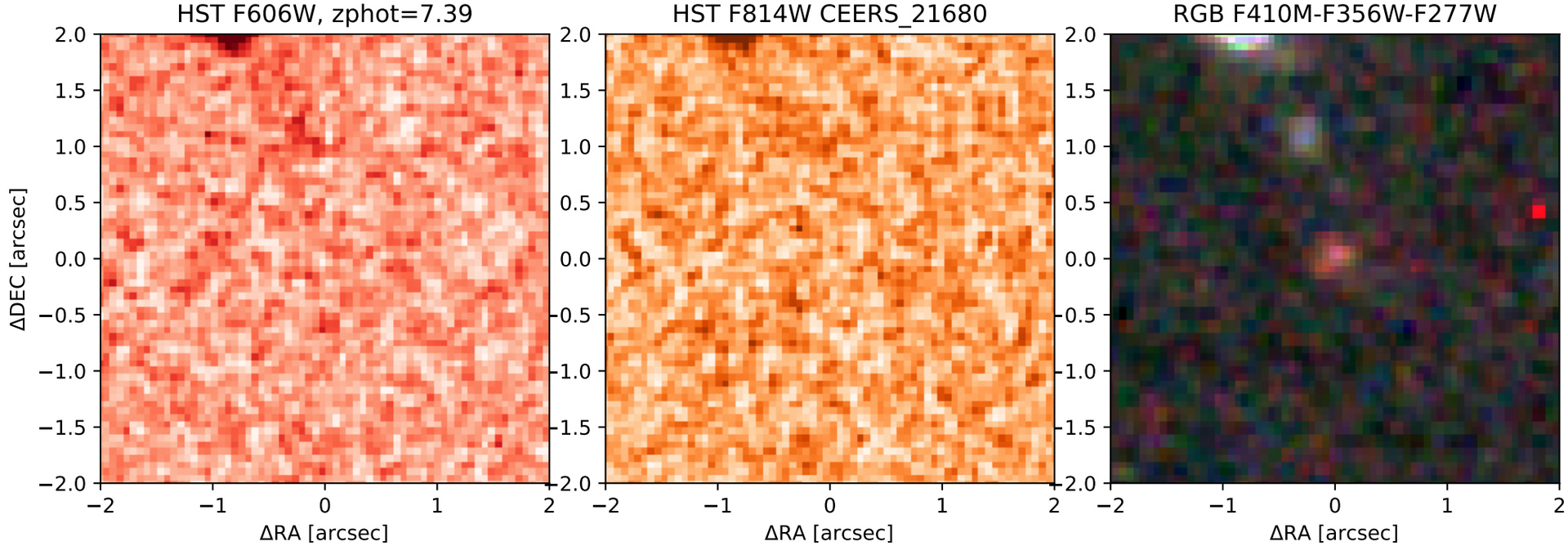
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_21680
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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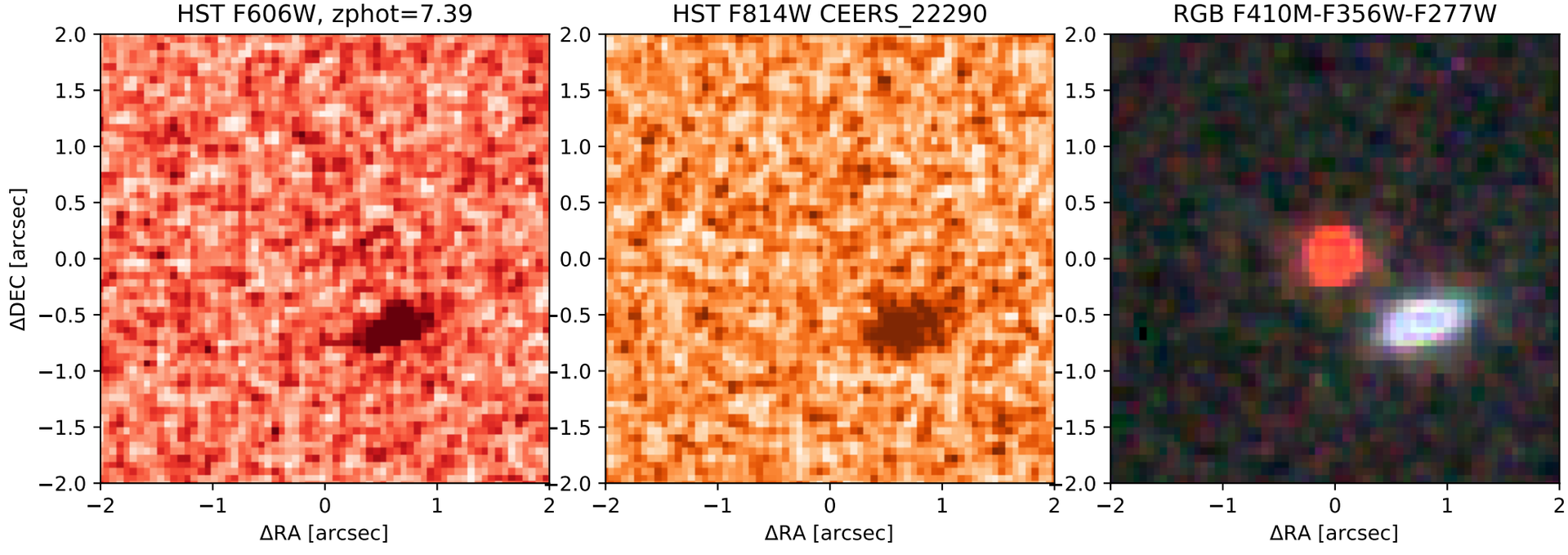
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HST F814W CEERS_22290
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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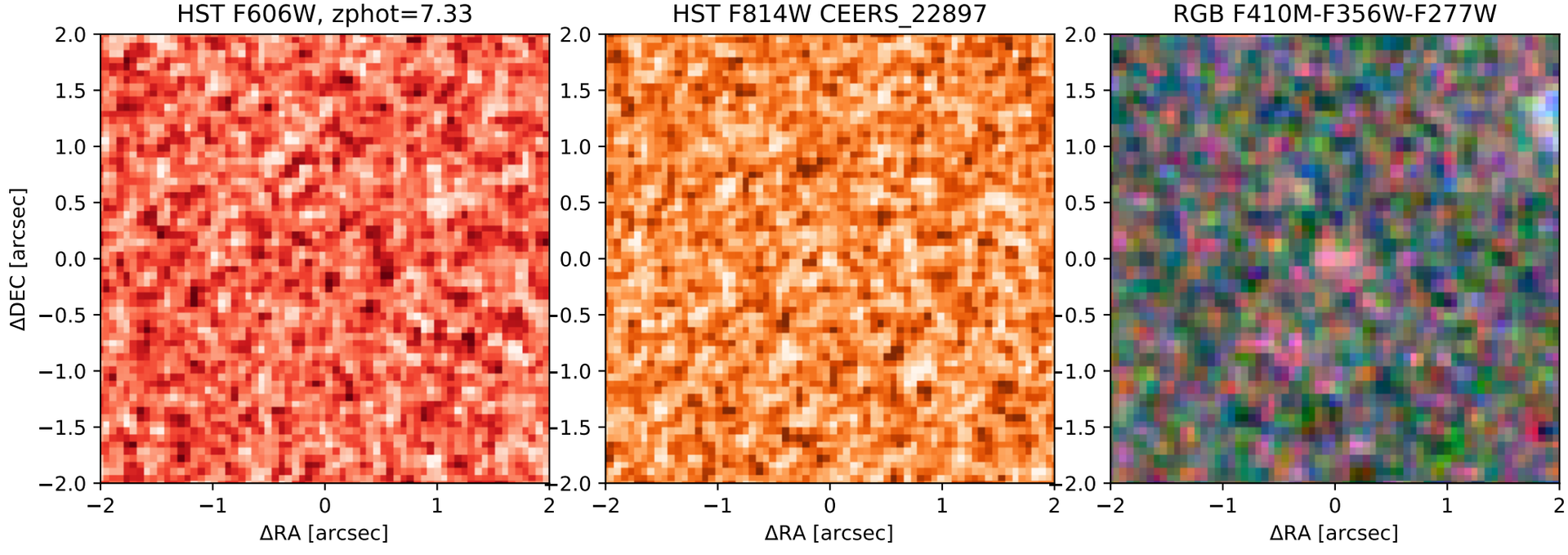
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HST F814W CEERS_22897
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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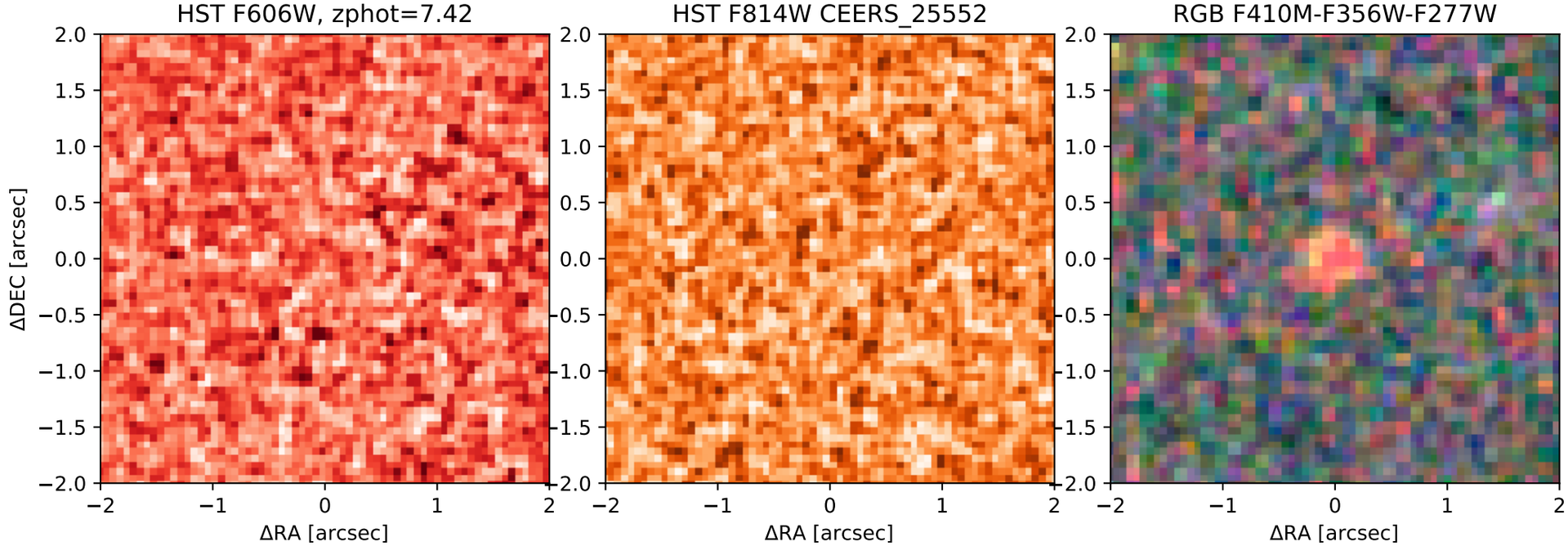
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HST F814W CEERS_25552
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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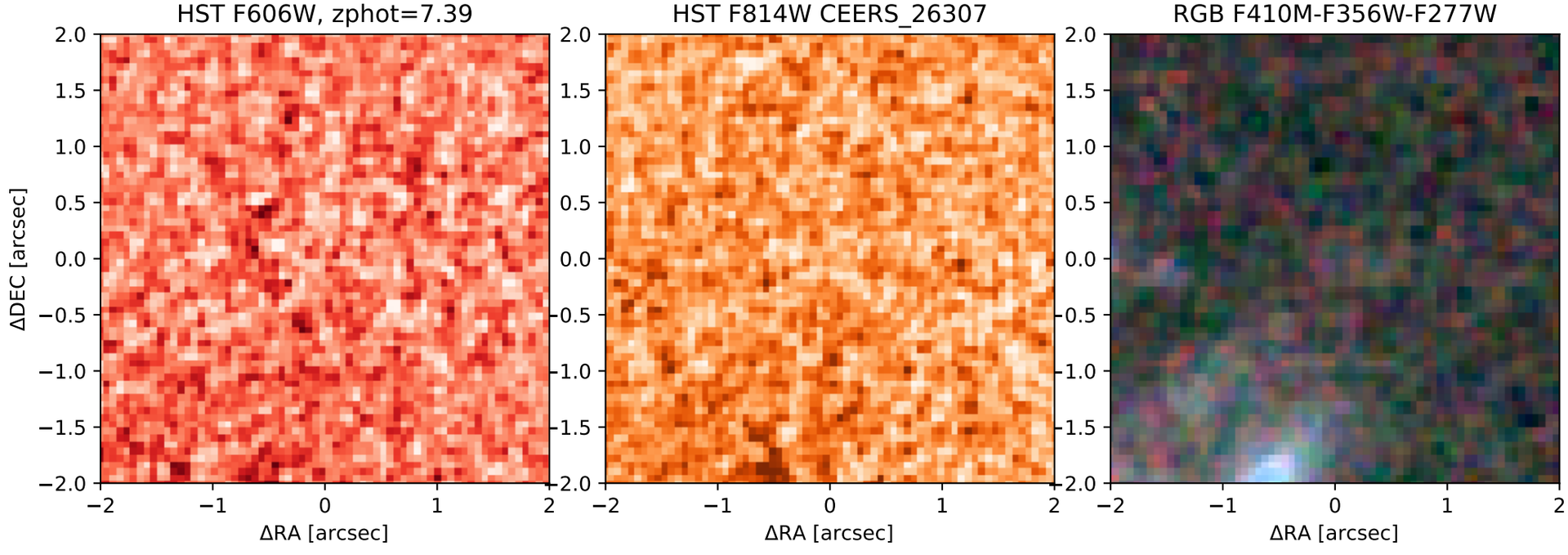
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_26307
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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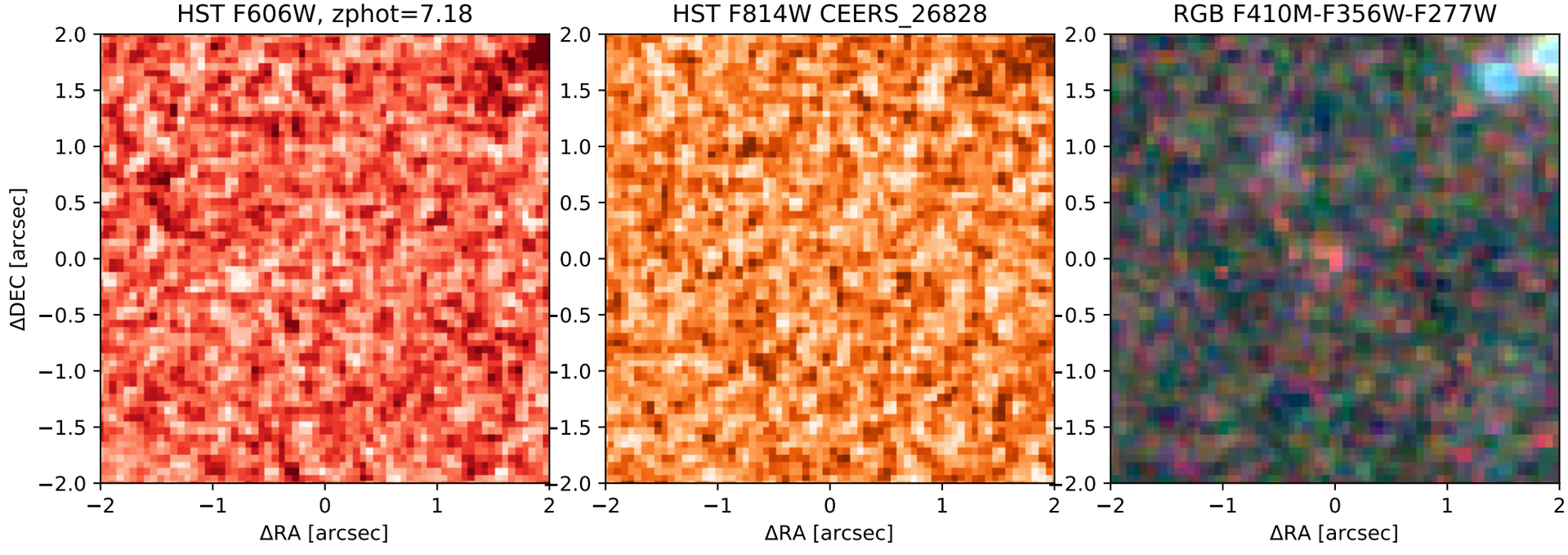
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HST F814W CEERS_26828
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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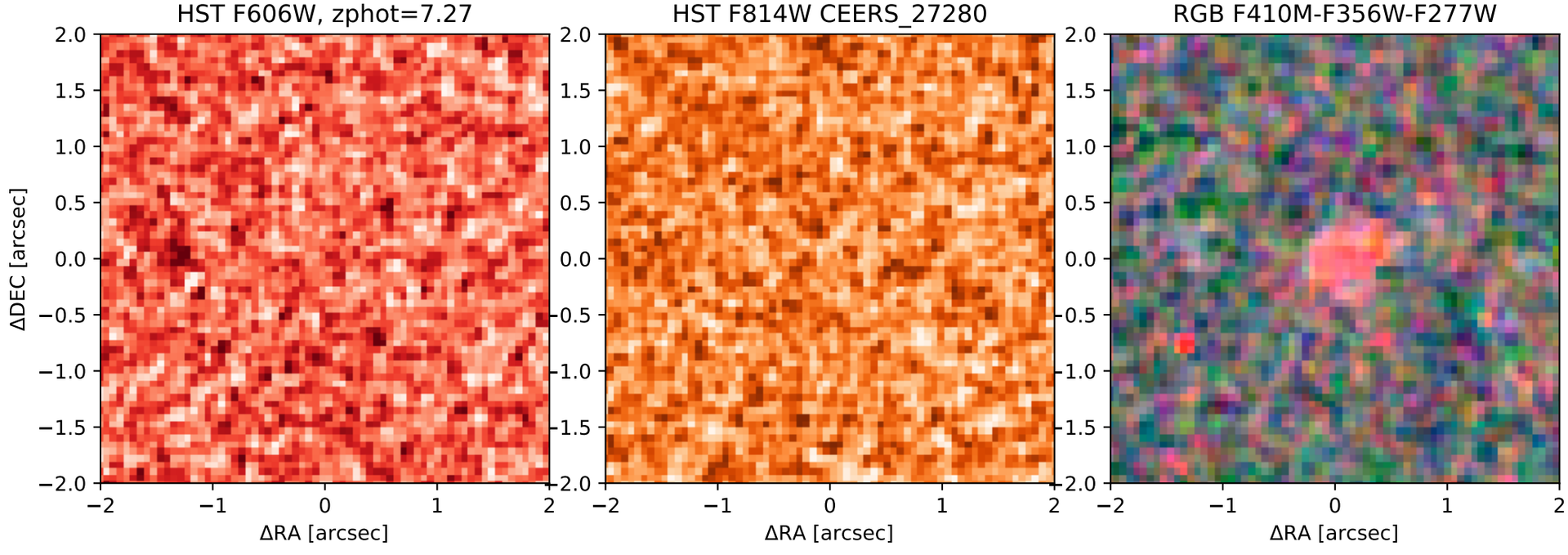
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.27
HST F814W CEERS_27280
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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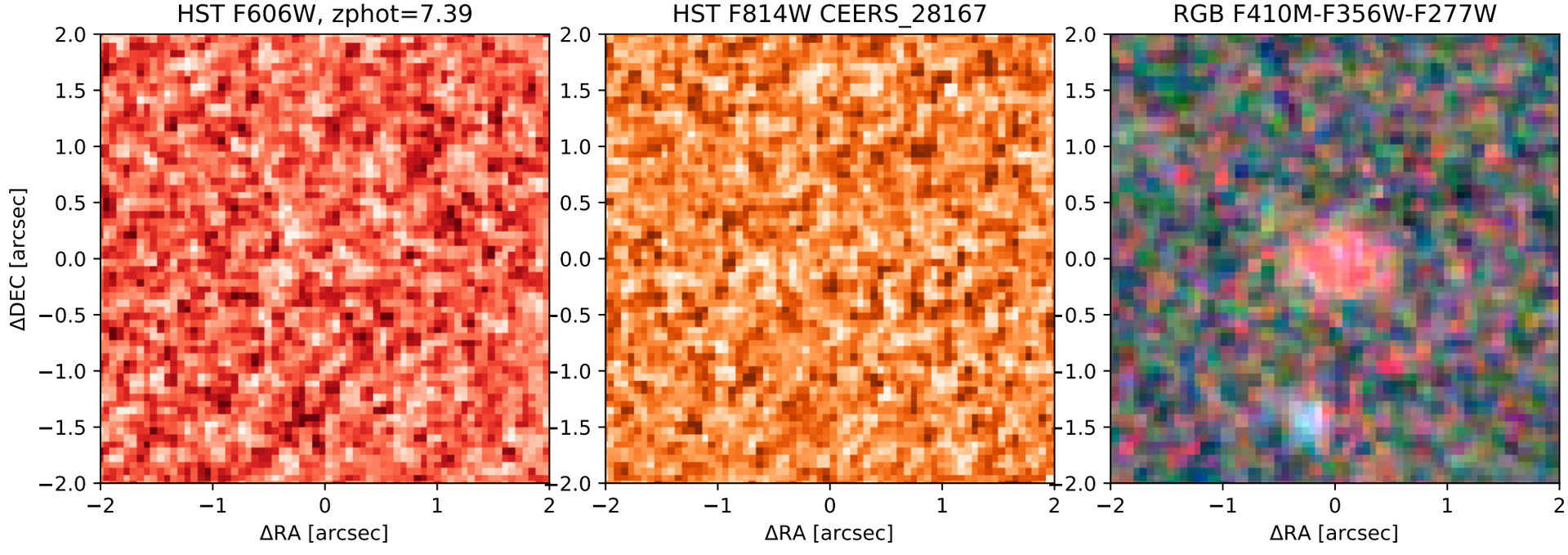
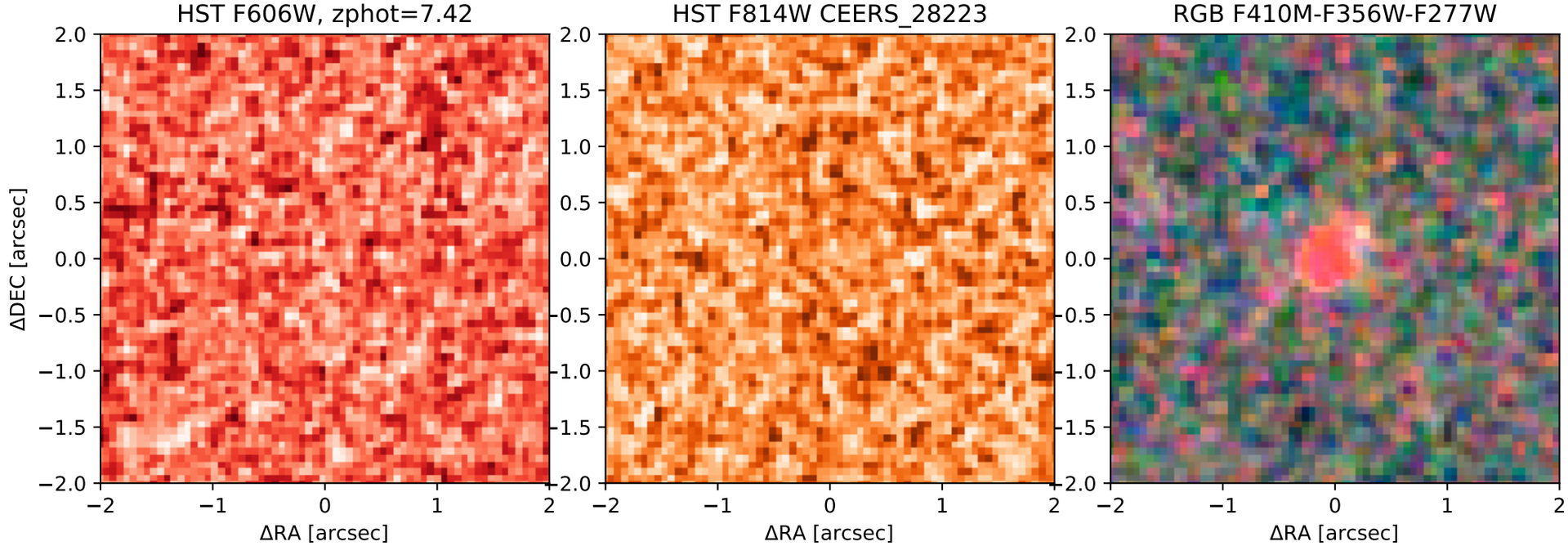

HST F606W, zphot=7.39
HST F814W CEERS_28167
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.42
HST F814W CEERS_28223
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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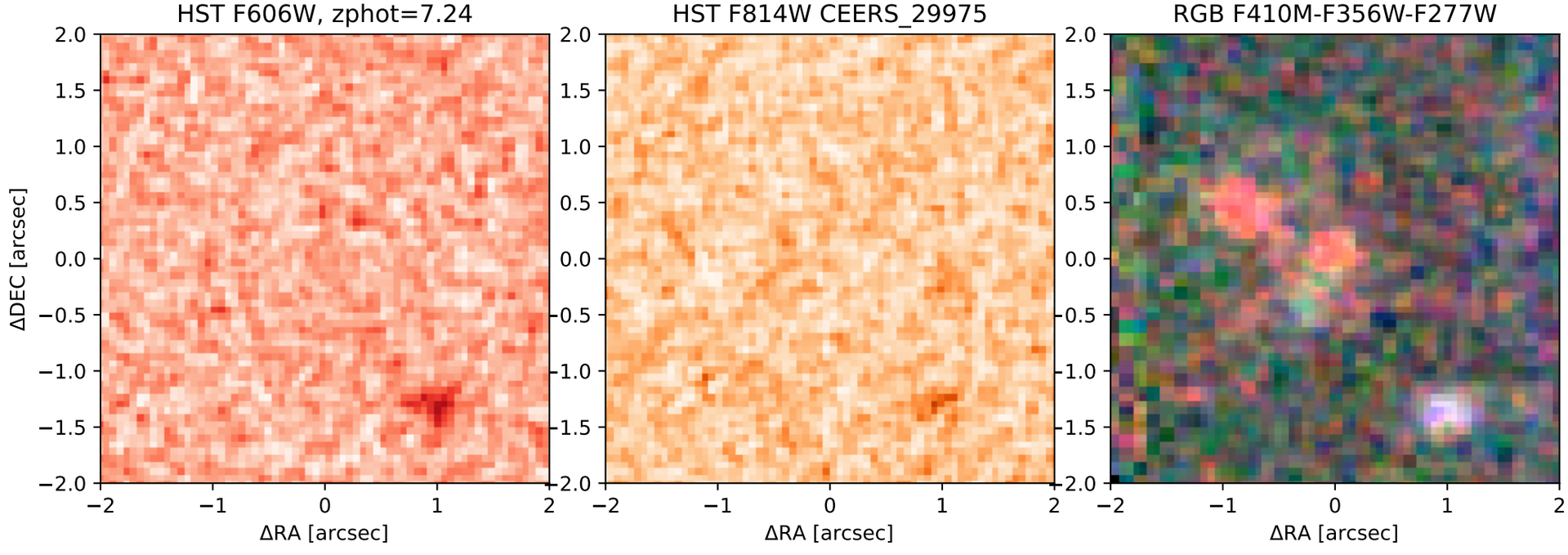
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_29975
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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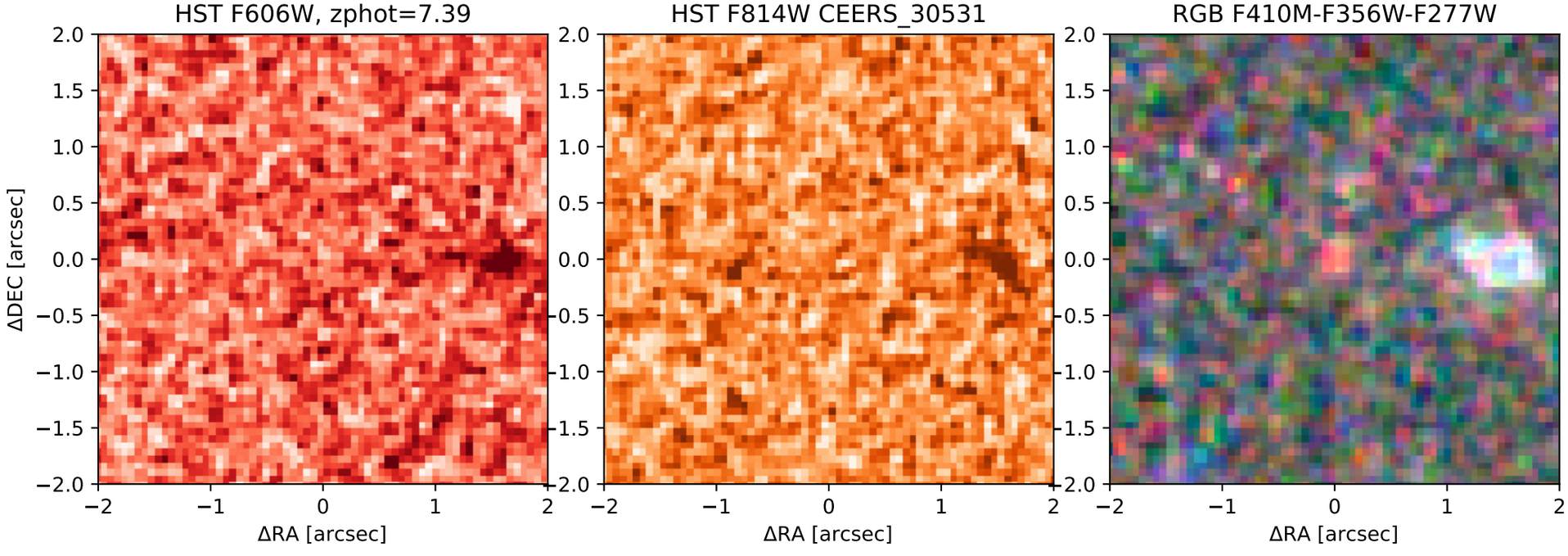
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_30531
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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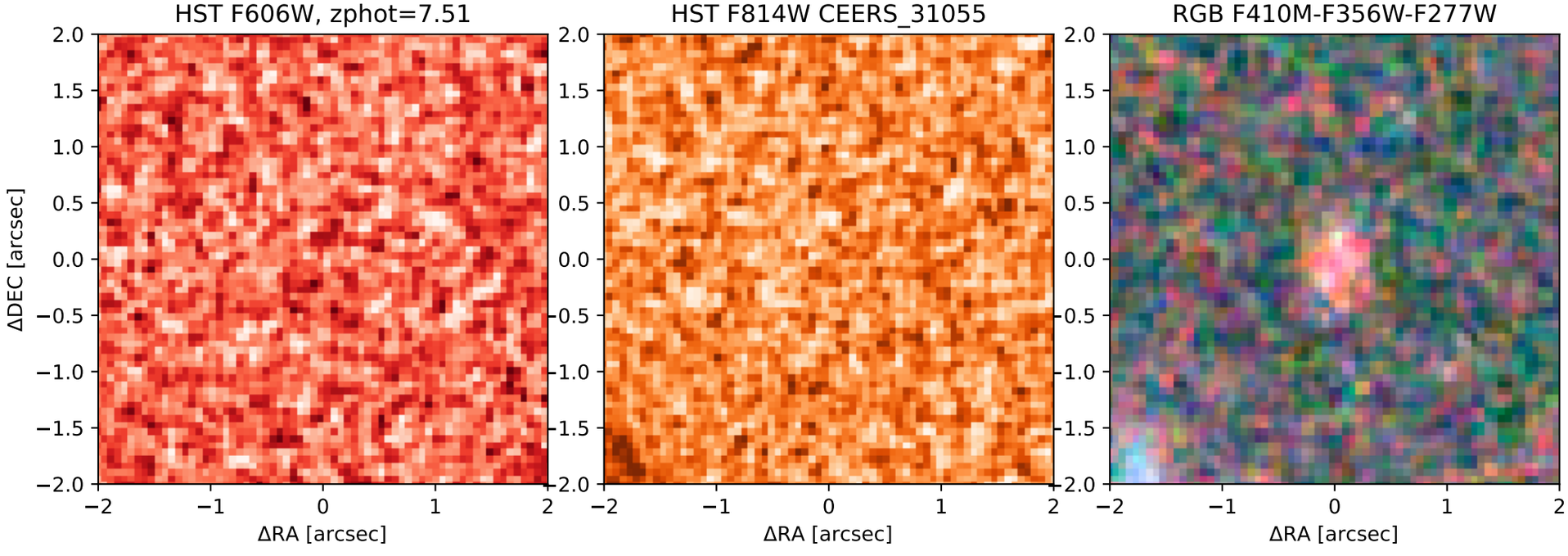
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.51
HST F814W CEERS_31055
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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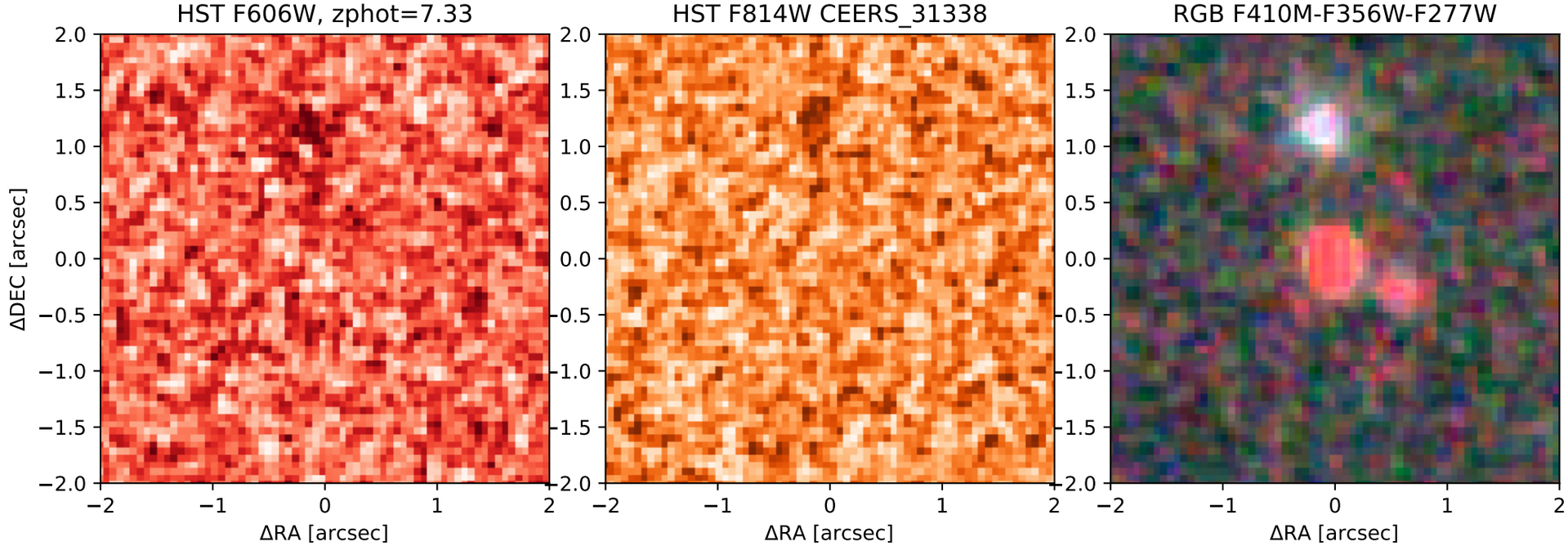
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HST F814W CEERS_31338
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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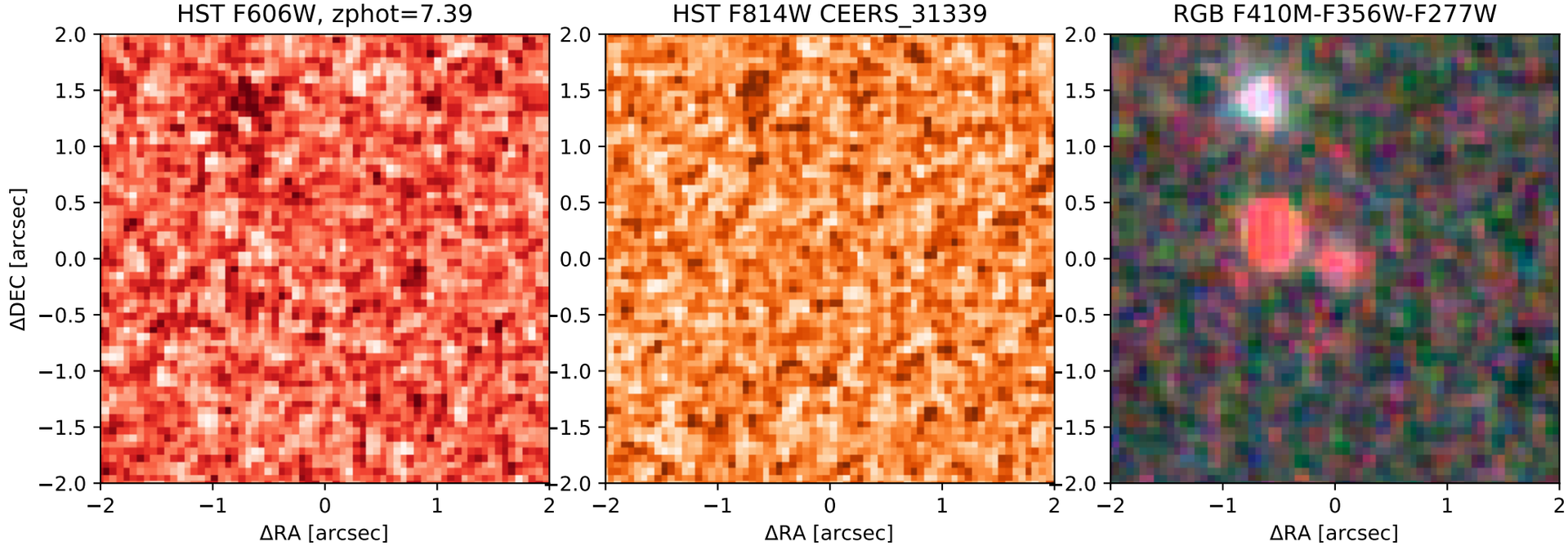
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HST F814W CEERS_31339
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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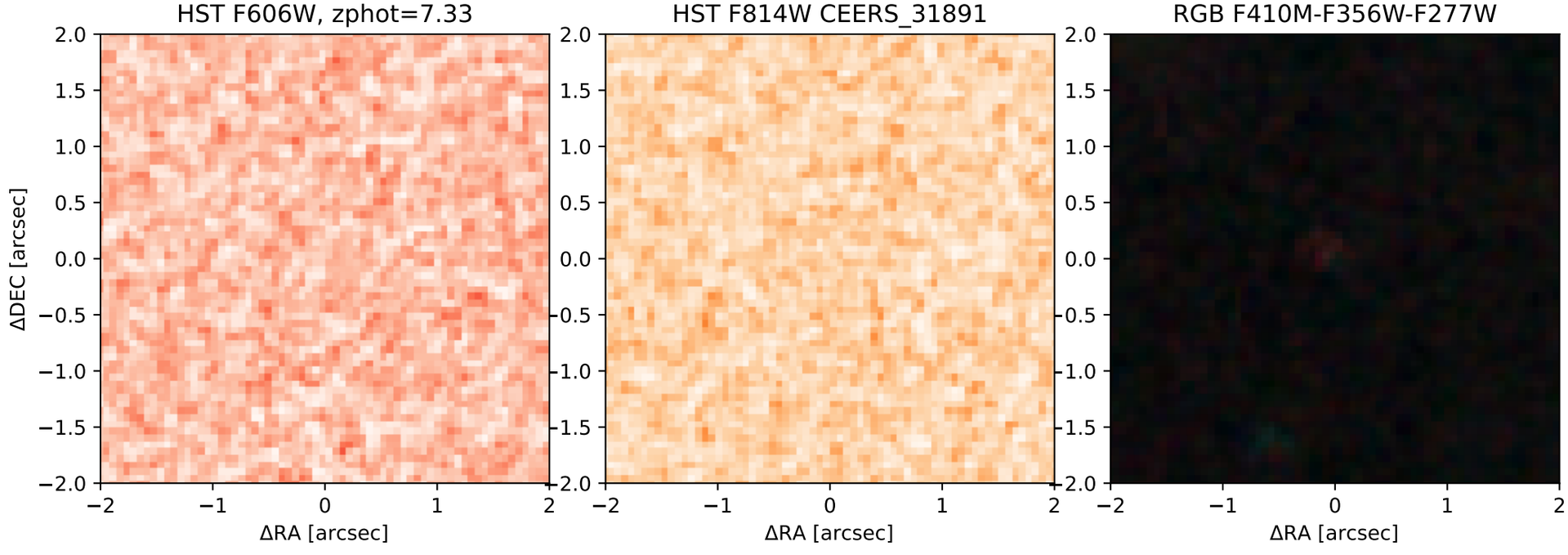
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_31891
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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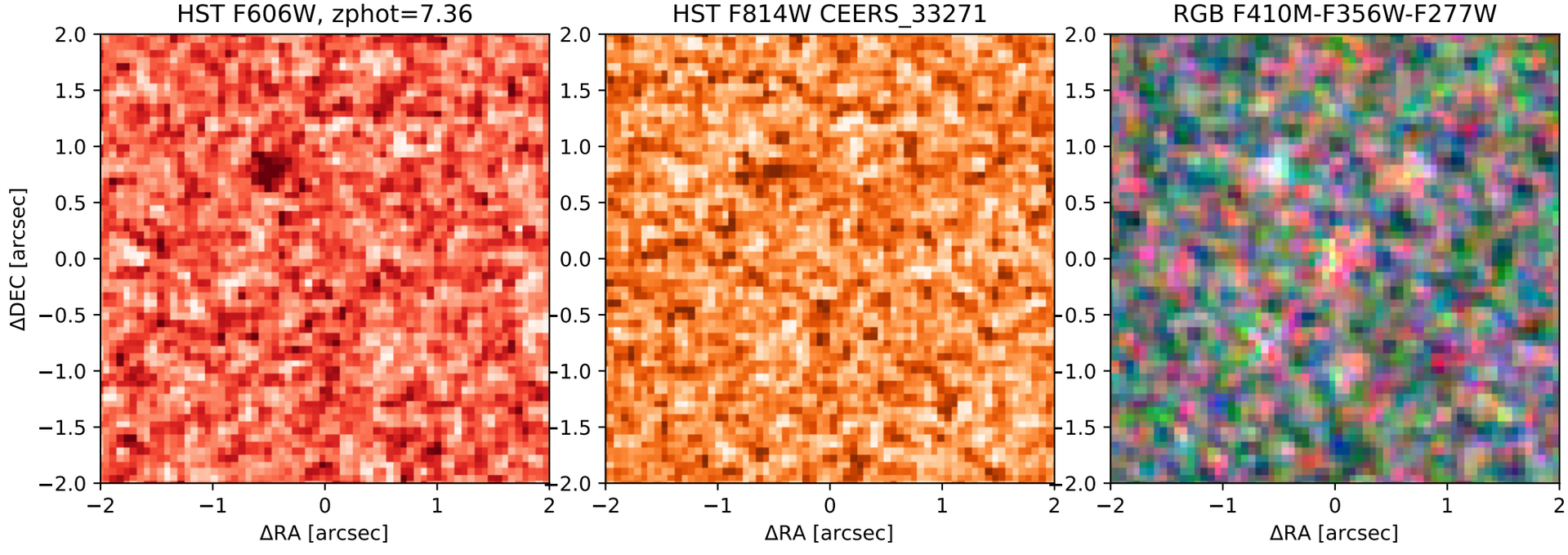
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_33271
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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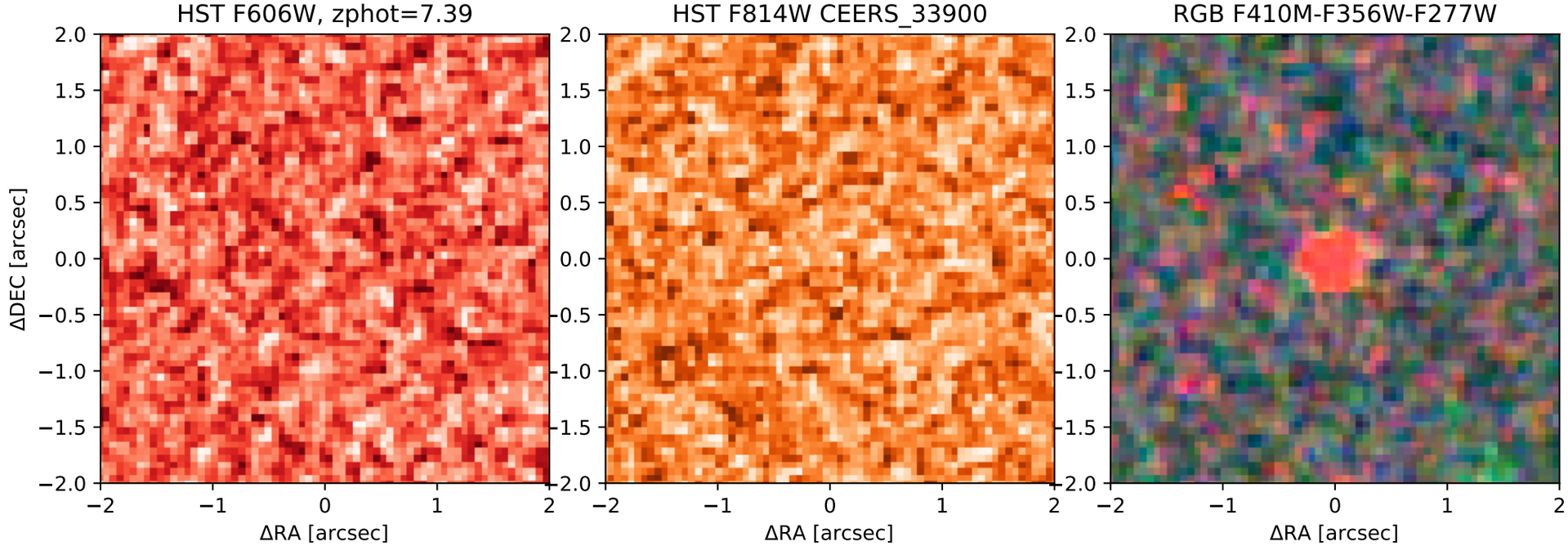
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_33900
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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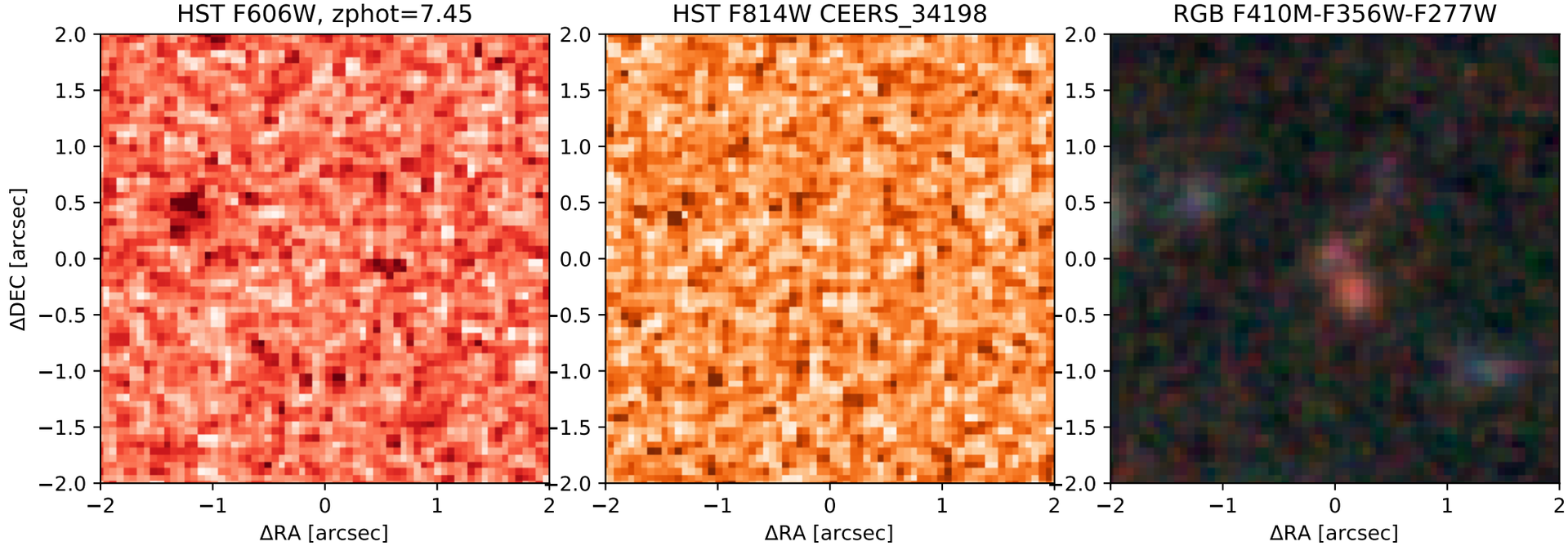
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_34198
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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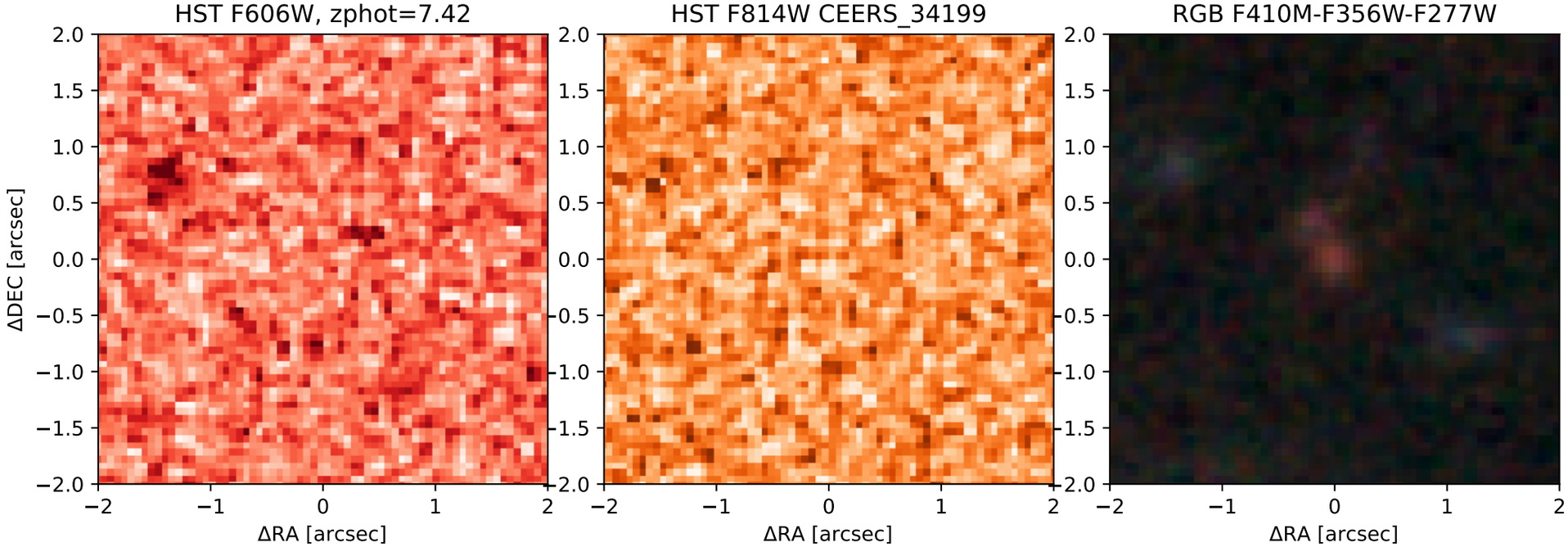
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_34199
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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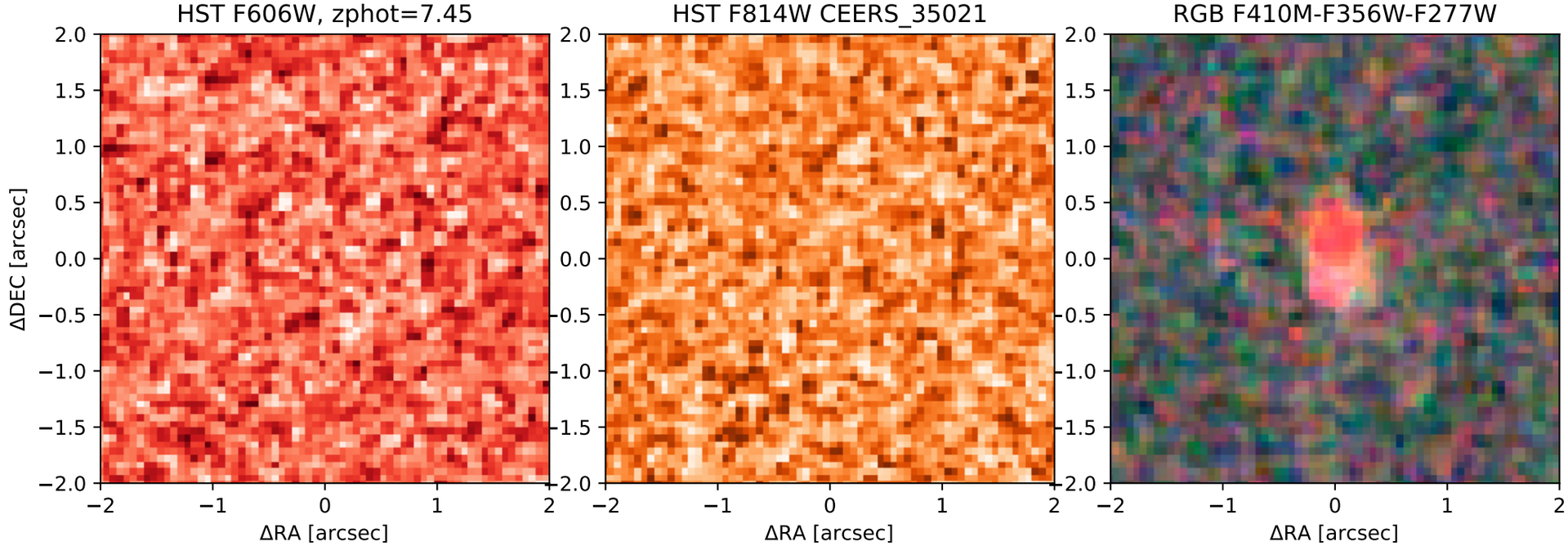
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_35021
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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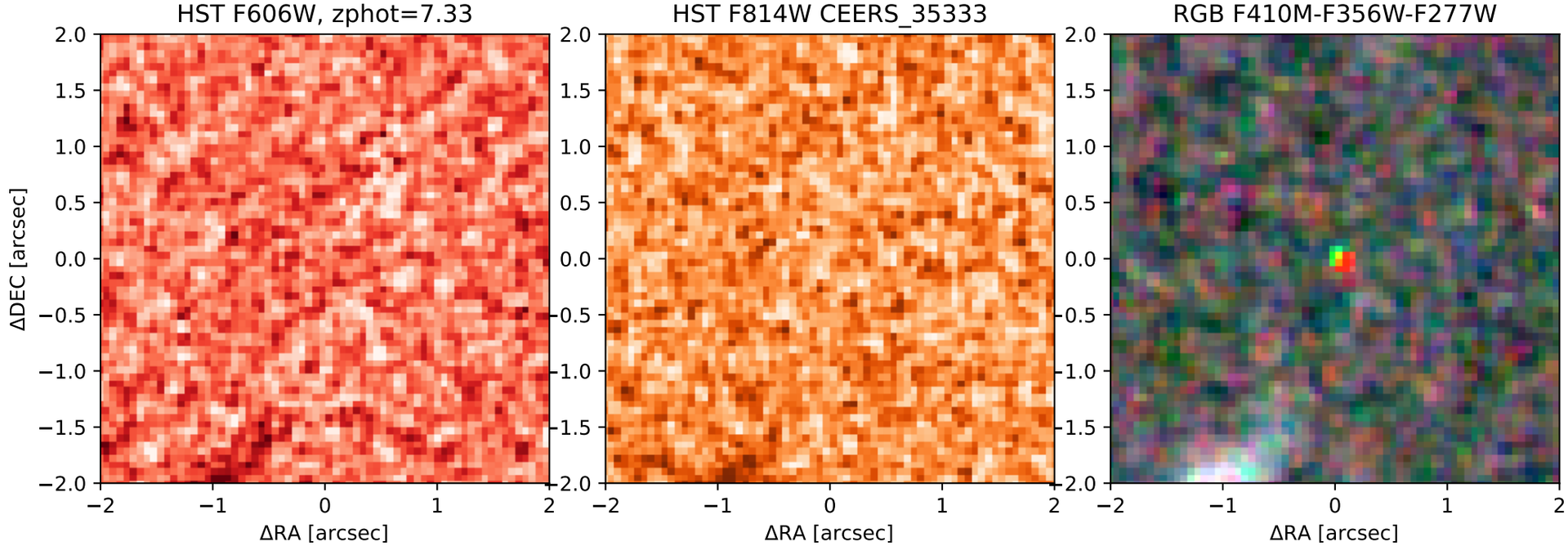
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_35333
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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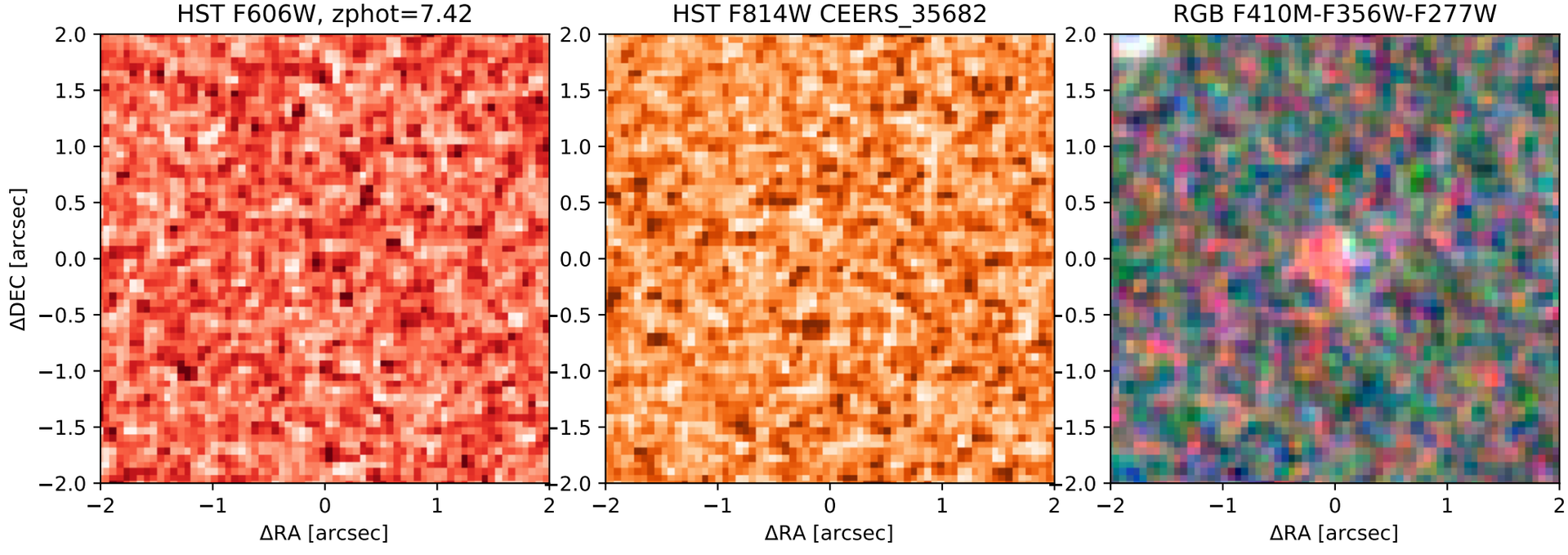
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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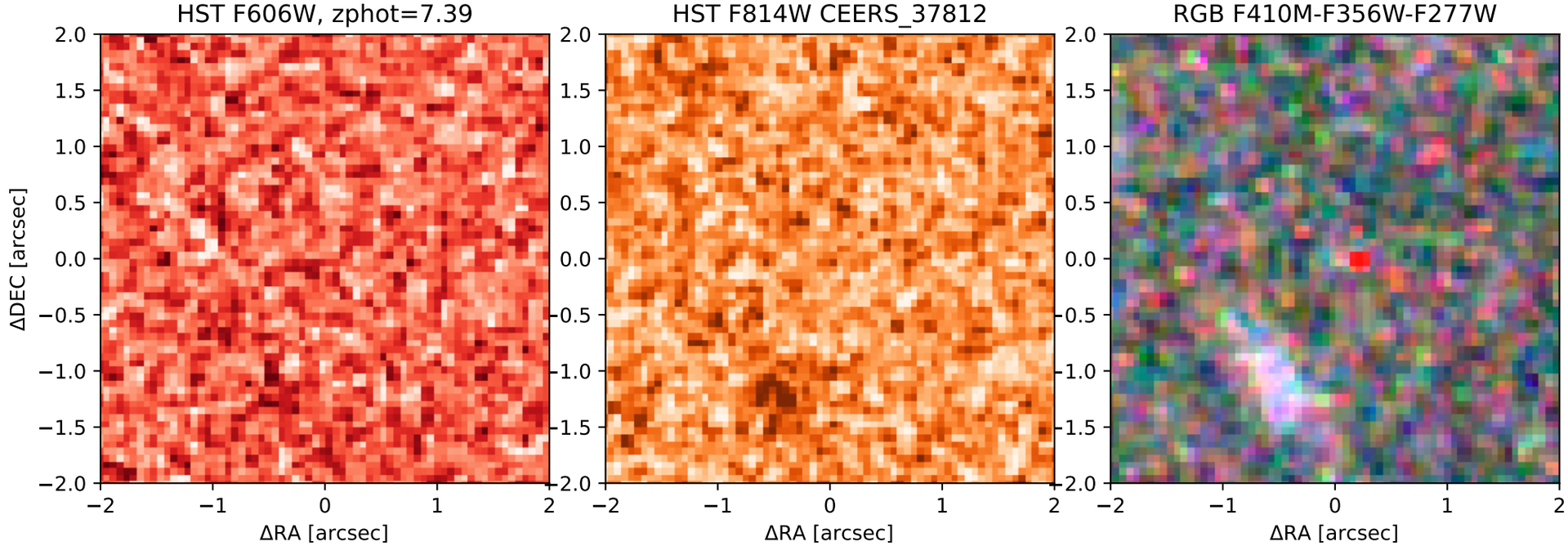
HST F814W CEERS_35682
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_37812
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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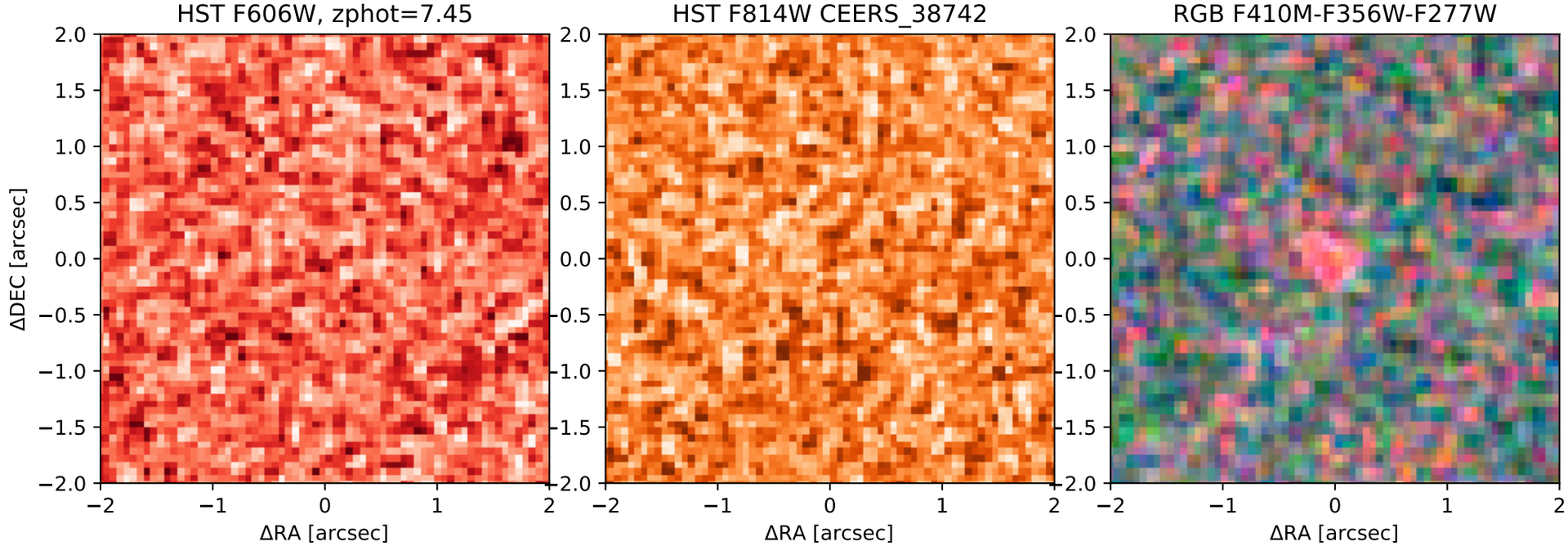
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HST F814W CEERS_38742
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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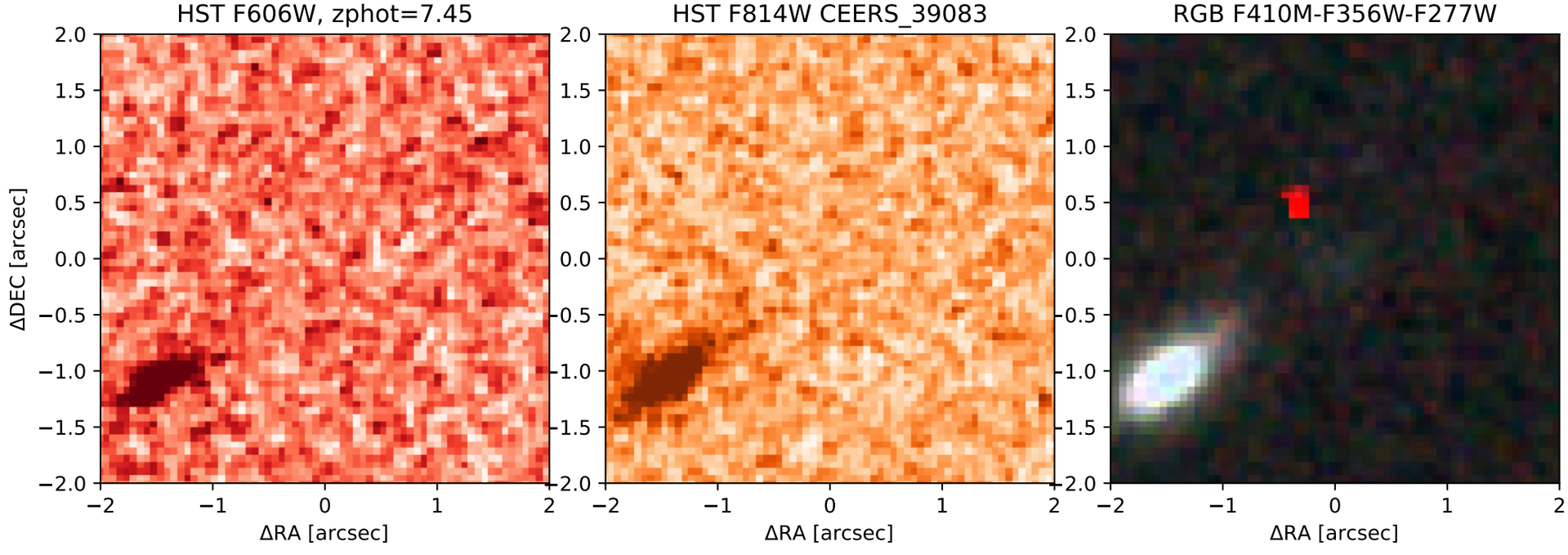
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_39083
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
1
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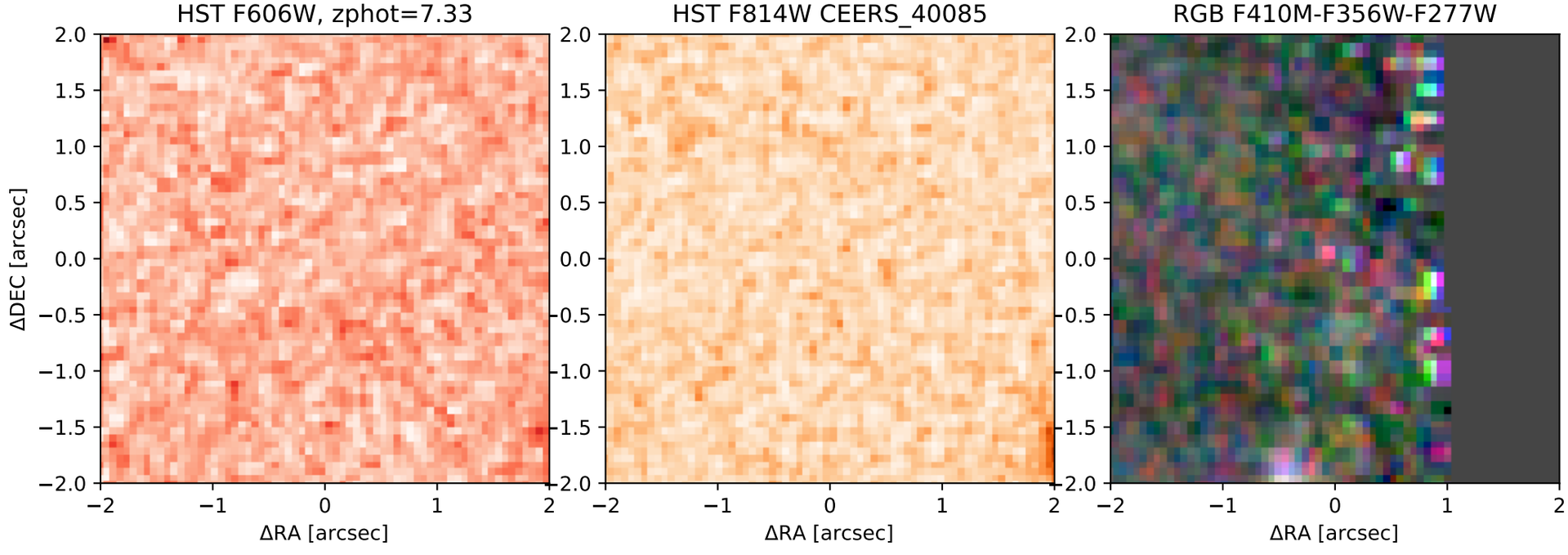
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HST F814W CEERS_40085
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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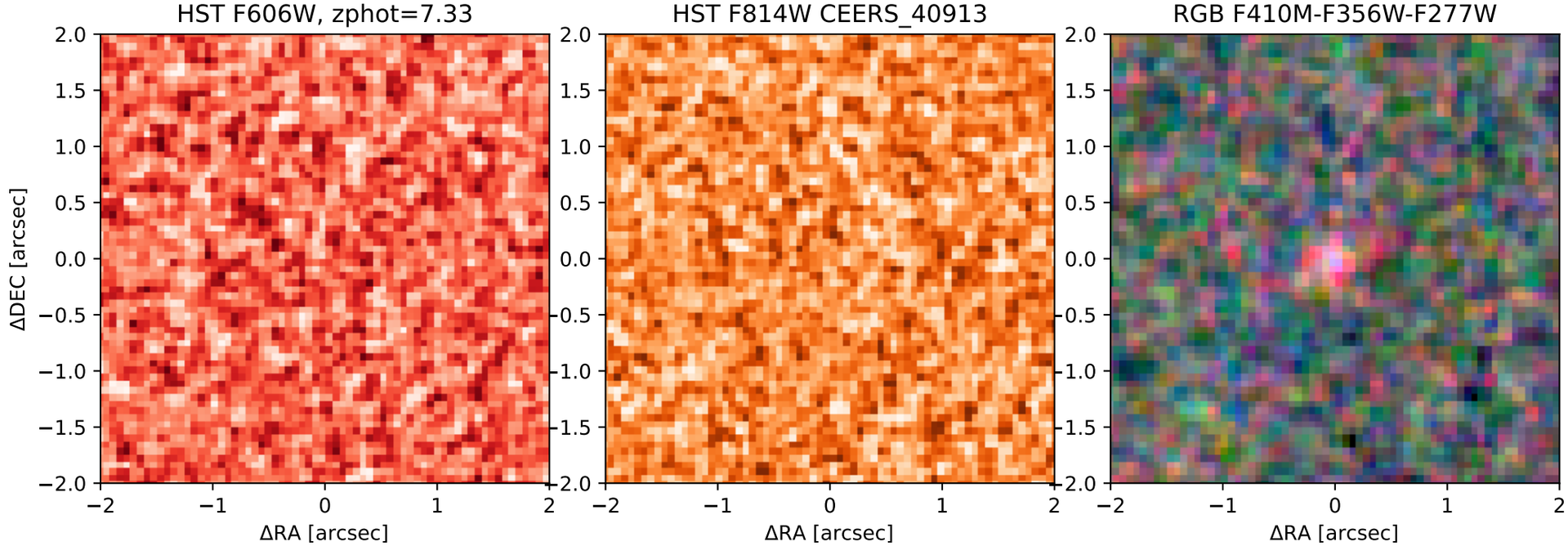
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_40913
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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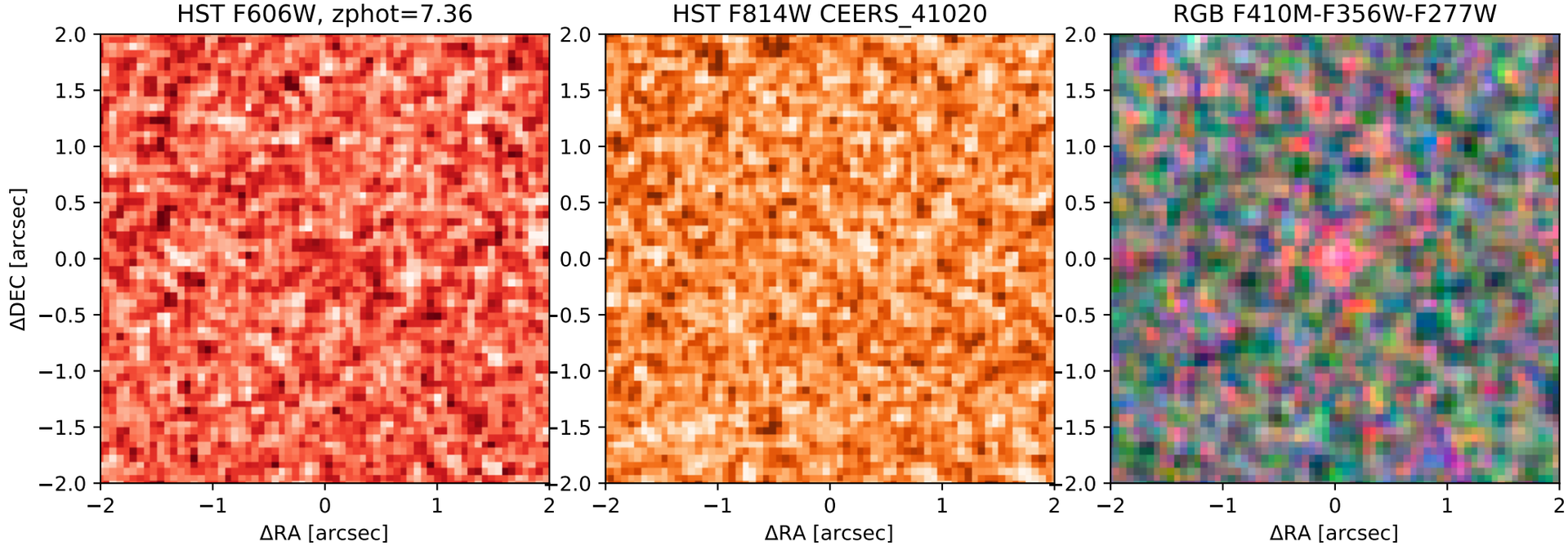
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_41020
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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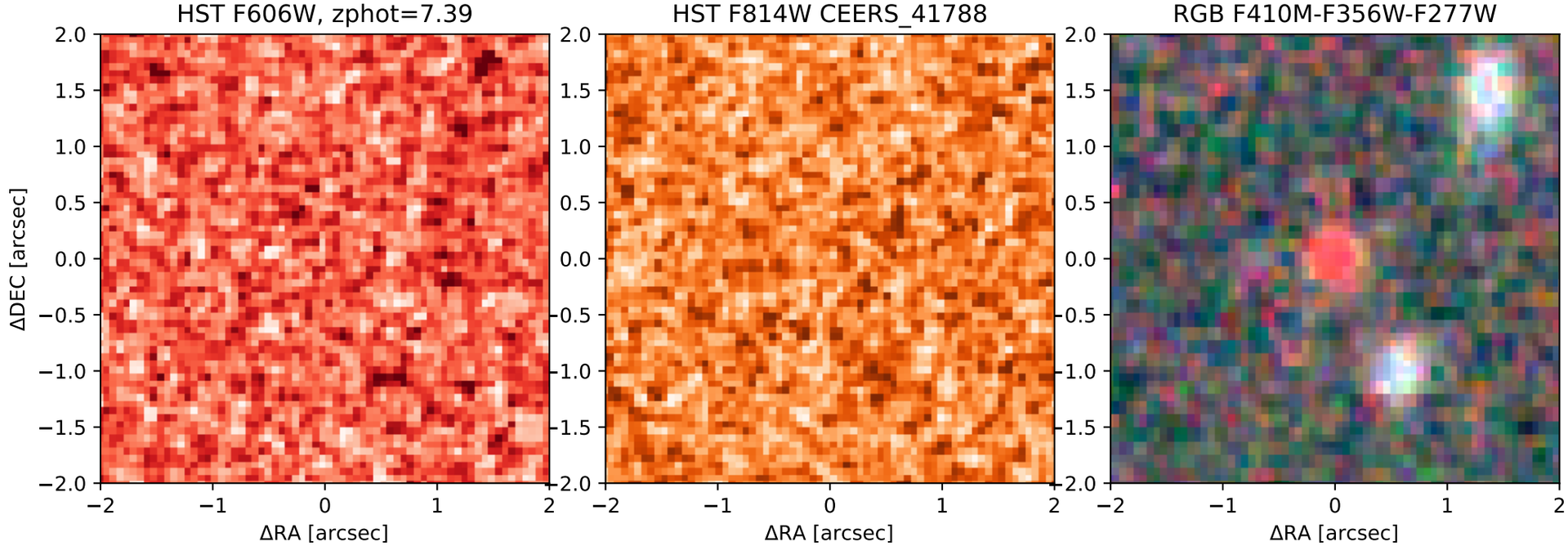
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.39
HST F814W CEERS_41788
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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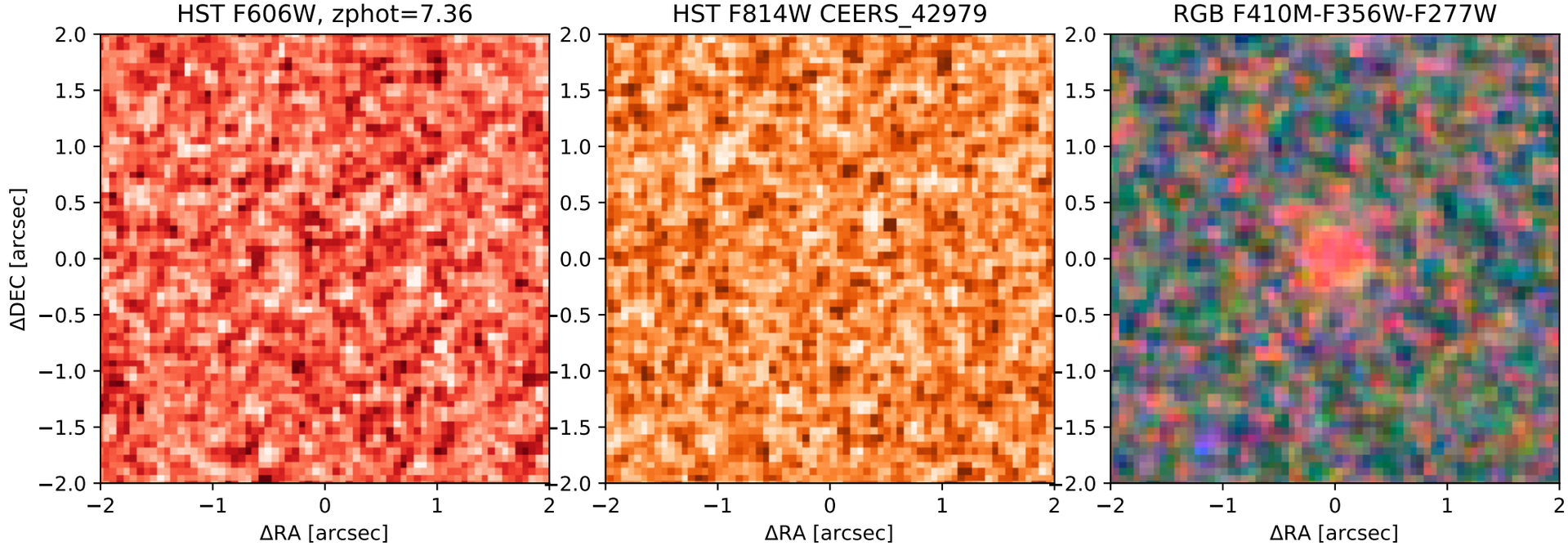
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
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−1
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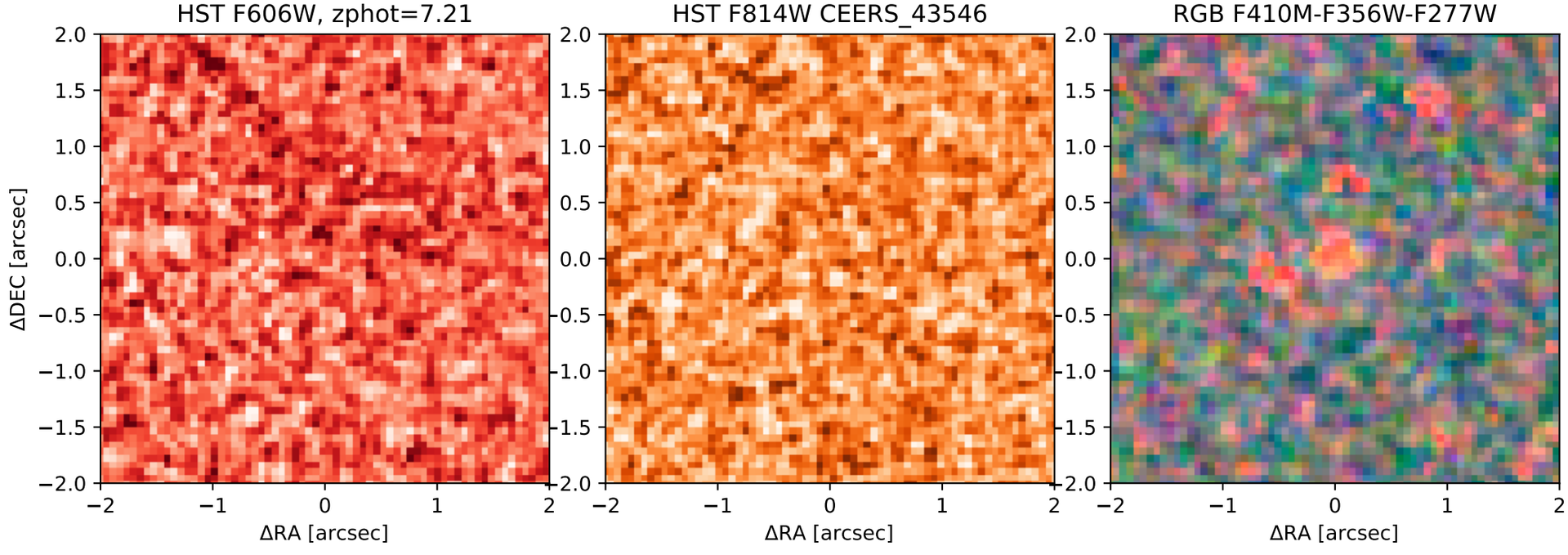
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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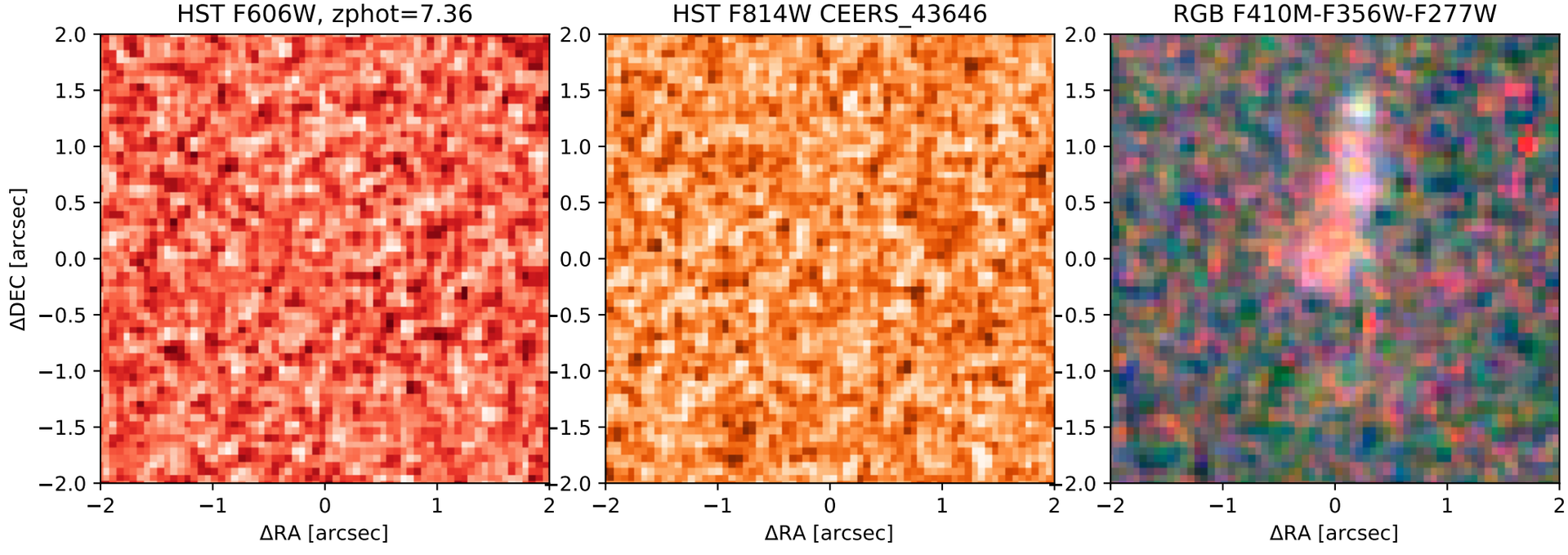
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HST F814W CEERS_43646
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
−2
−1
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1
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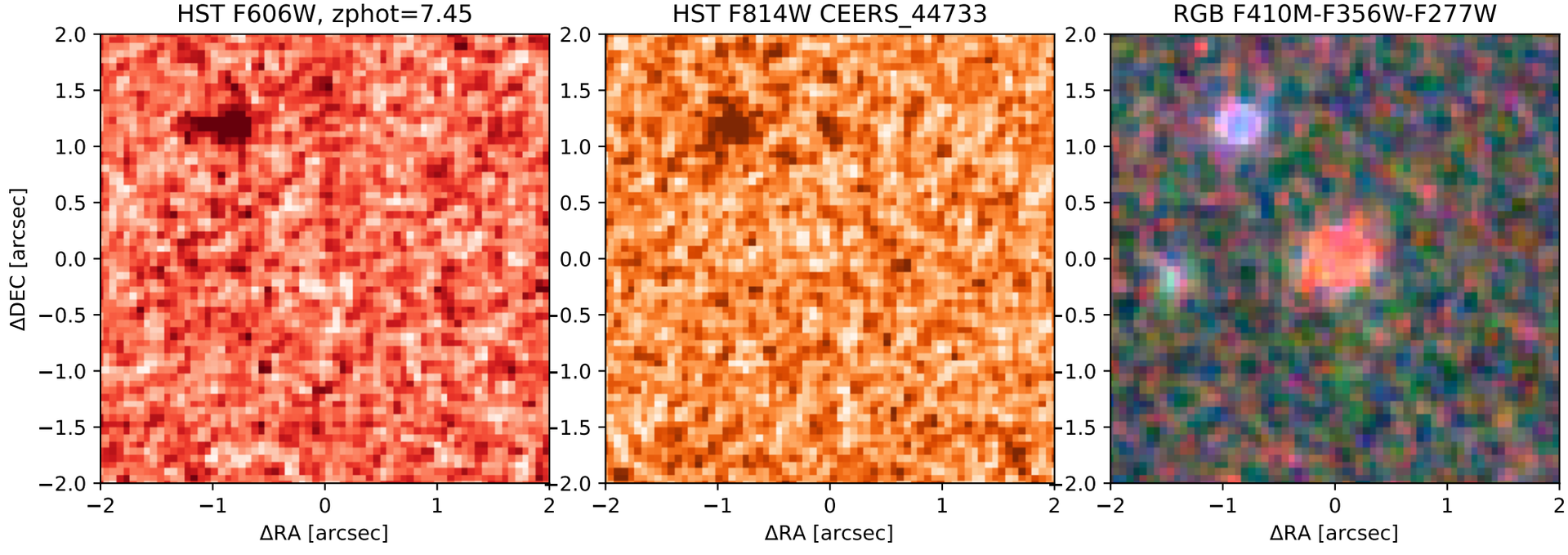
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HST F814W CEERS_44733
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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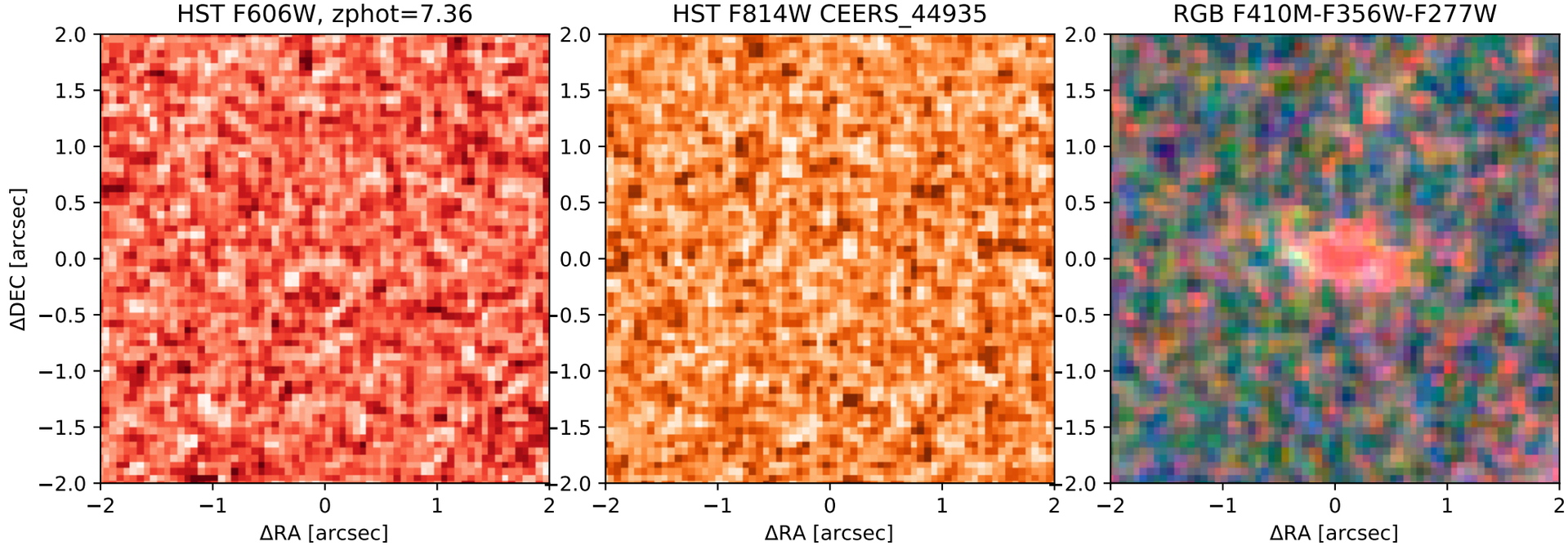
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HST F814W CEERS_44935
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
1
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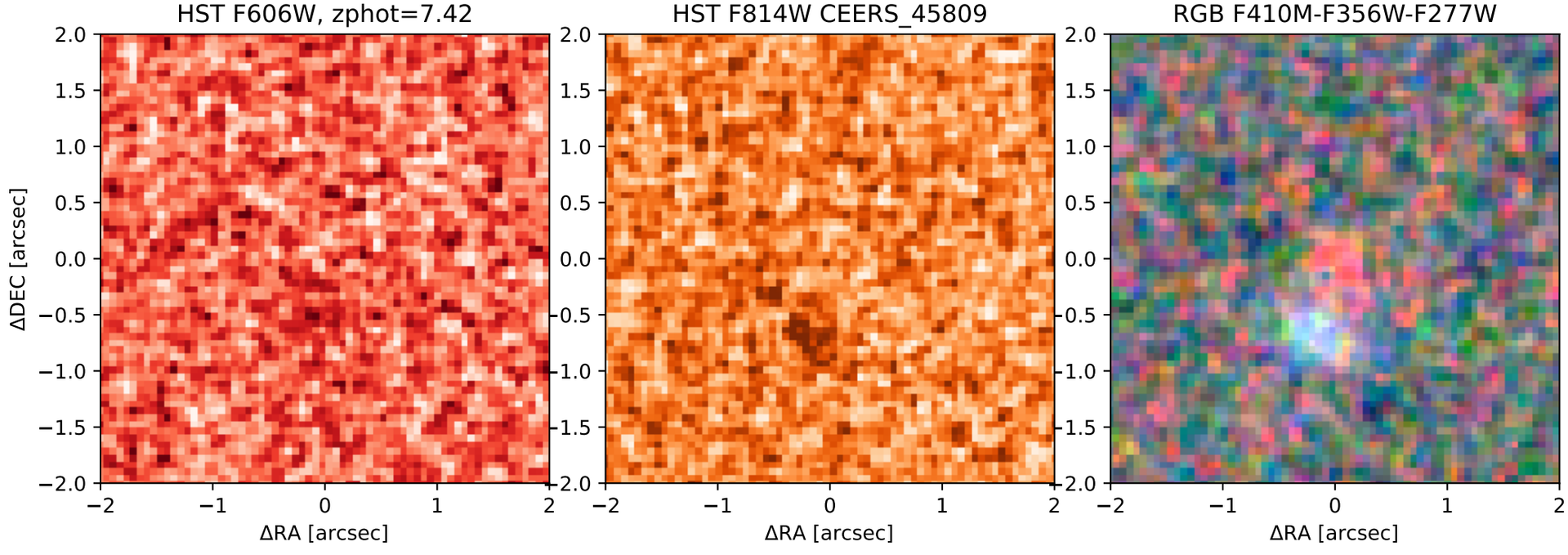
HST F606W, zphot=7.42
HST F814W CEERS_45809
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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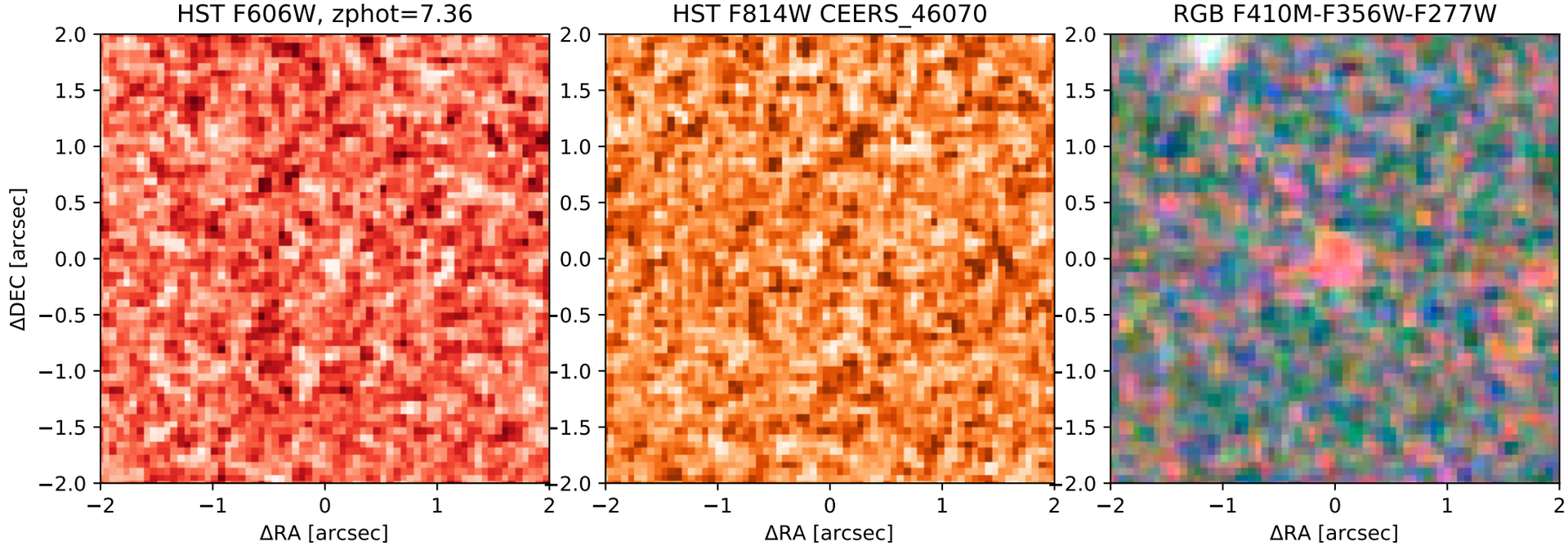
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HST F814W CEERS_46070
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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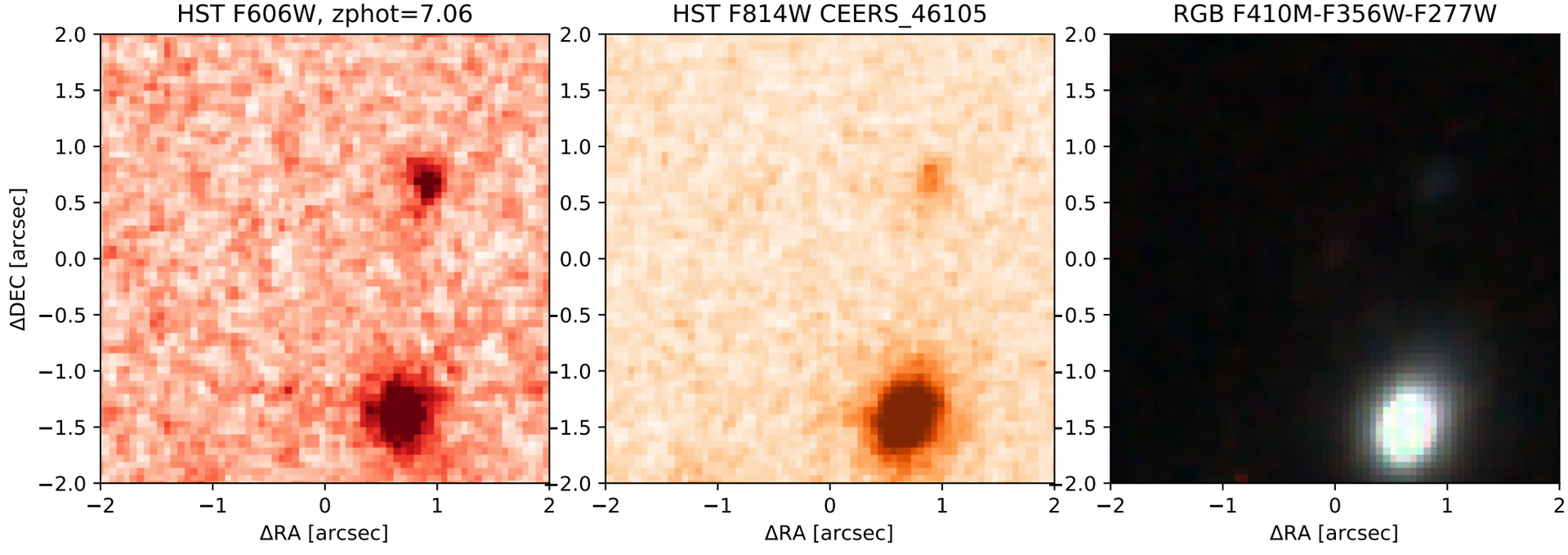
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HST F814W CEERS_46105
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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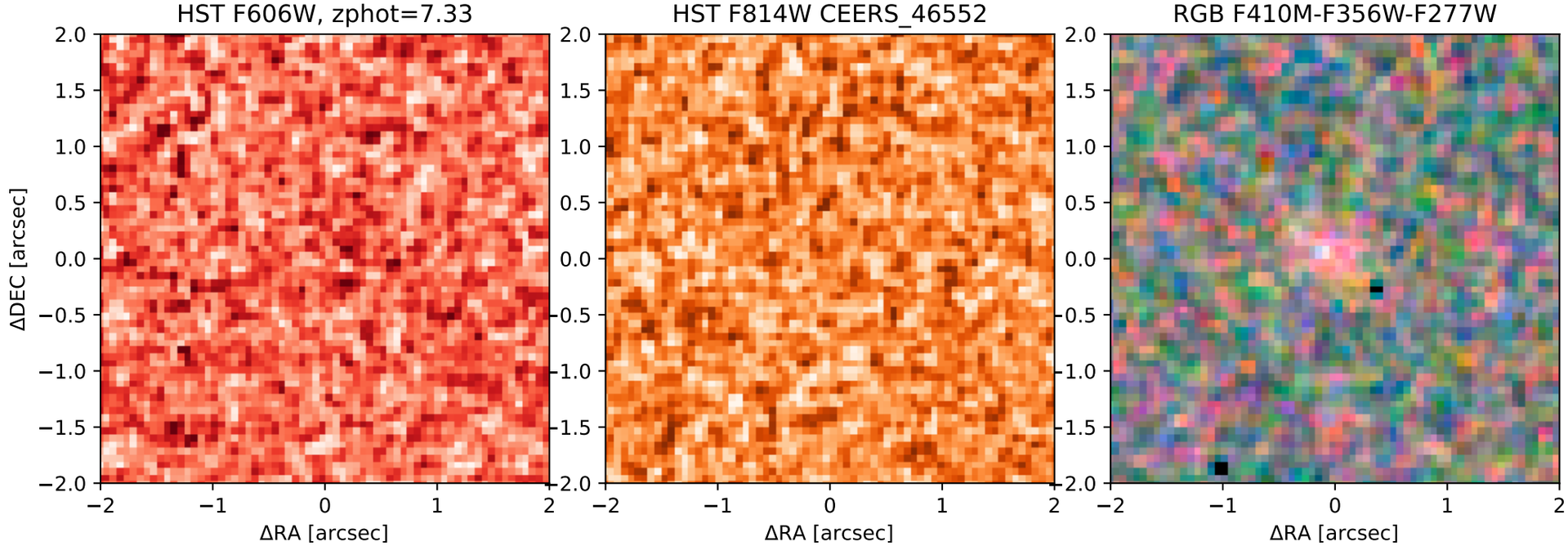
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_46552
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
−2
−1
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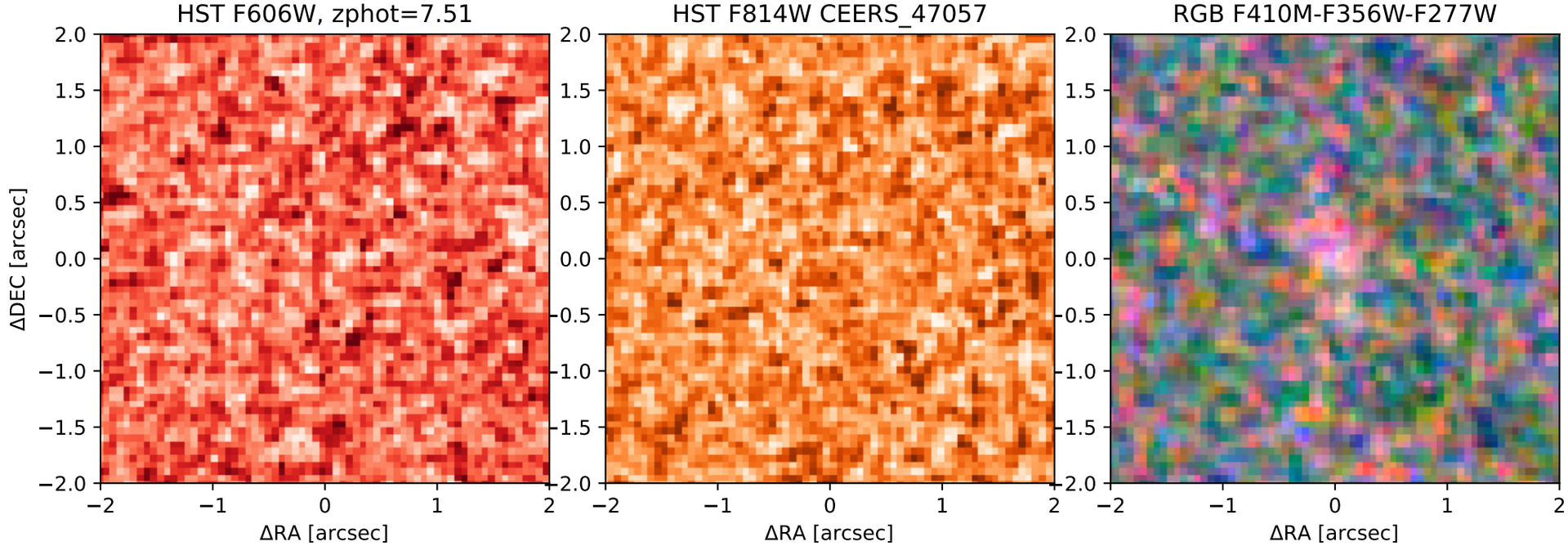
1
2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HST F814W CEERS_47057
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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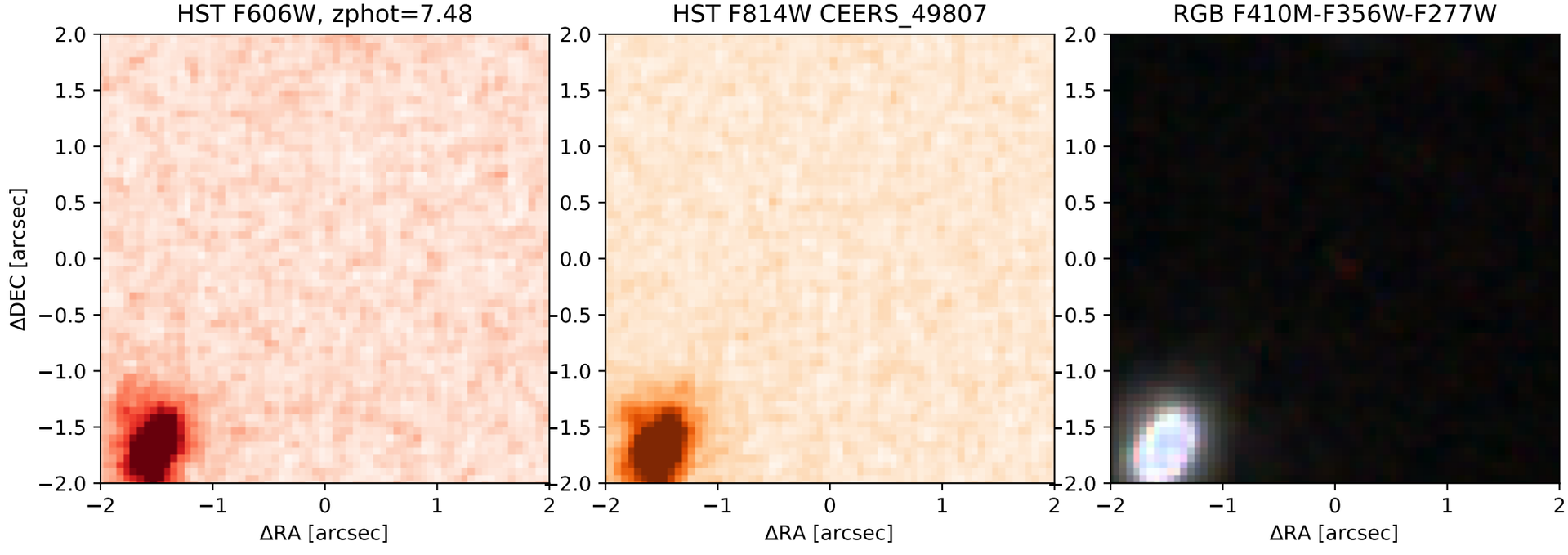
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_49807
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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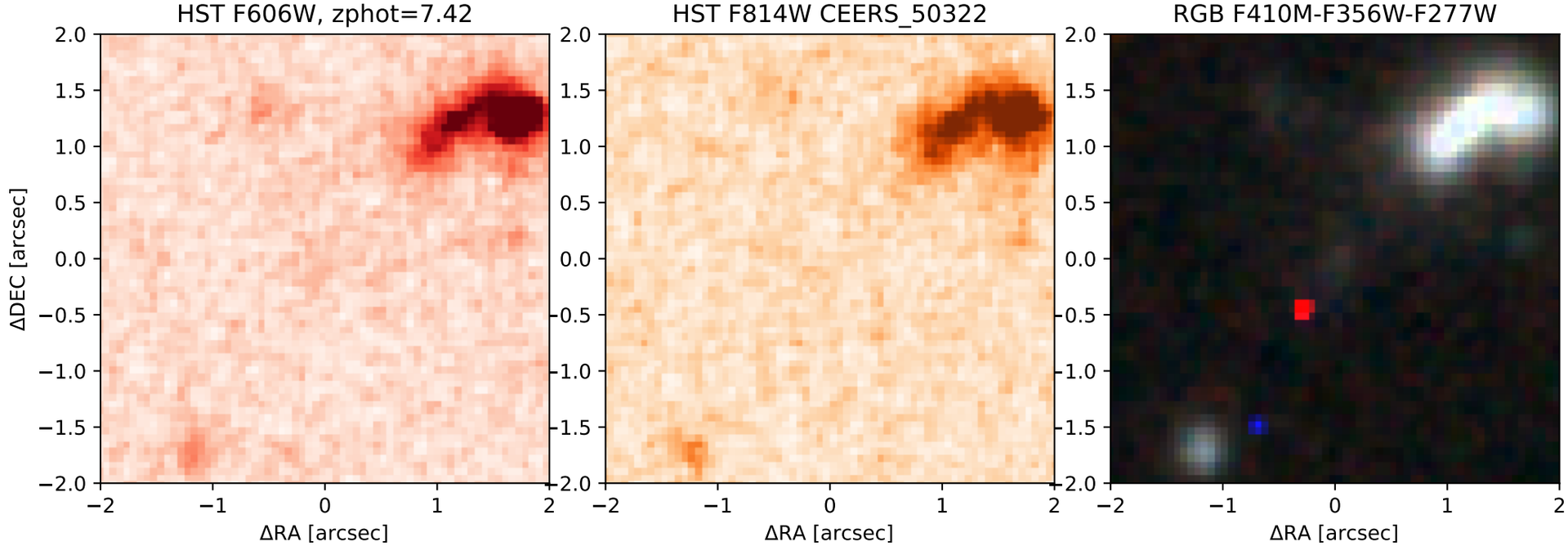
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HST F814W CEERS_50322
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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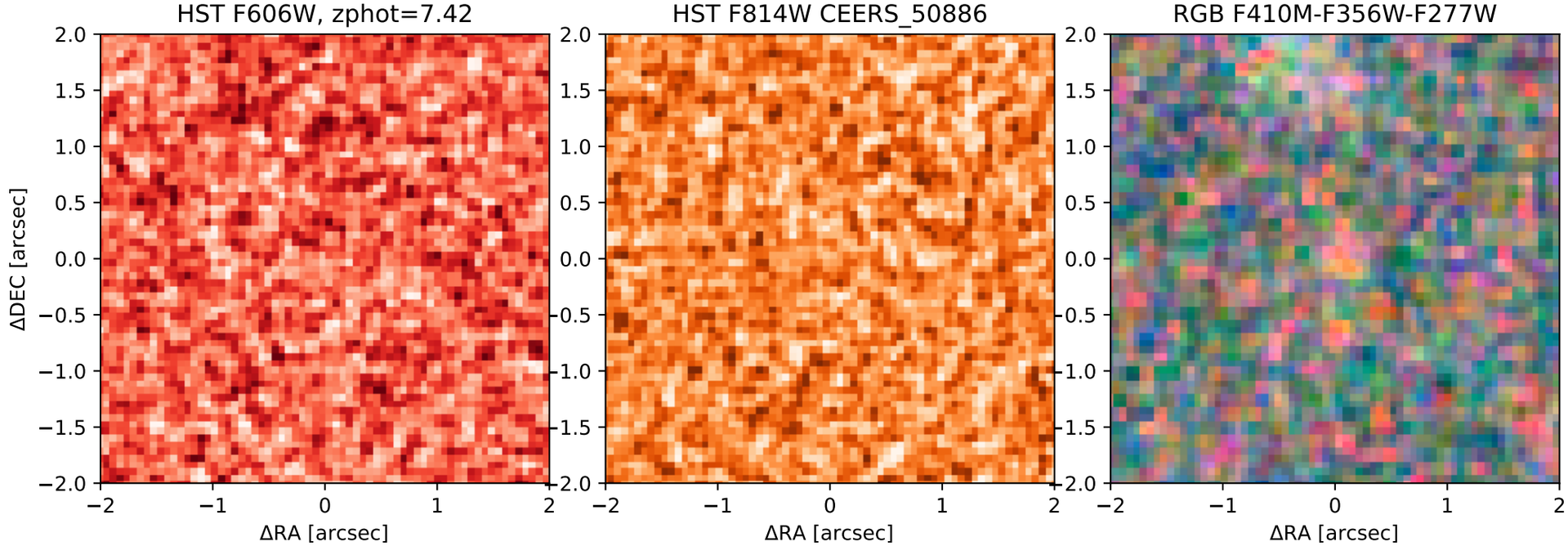
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_50886
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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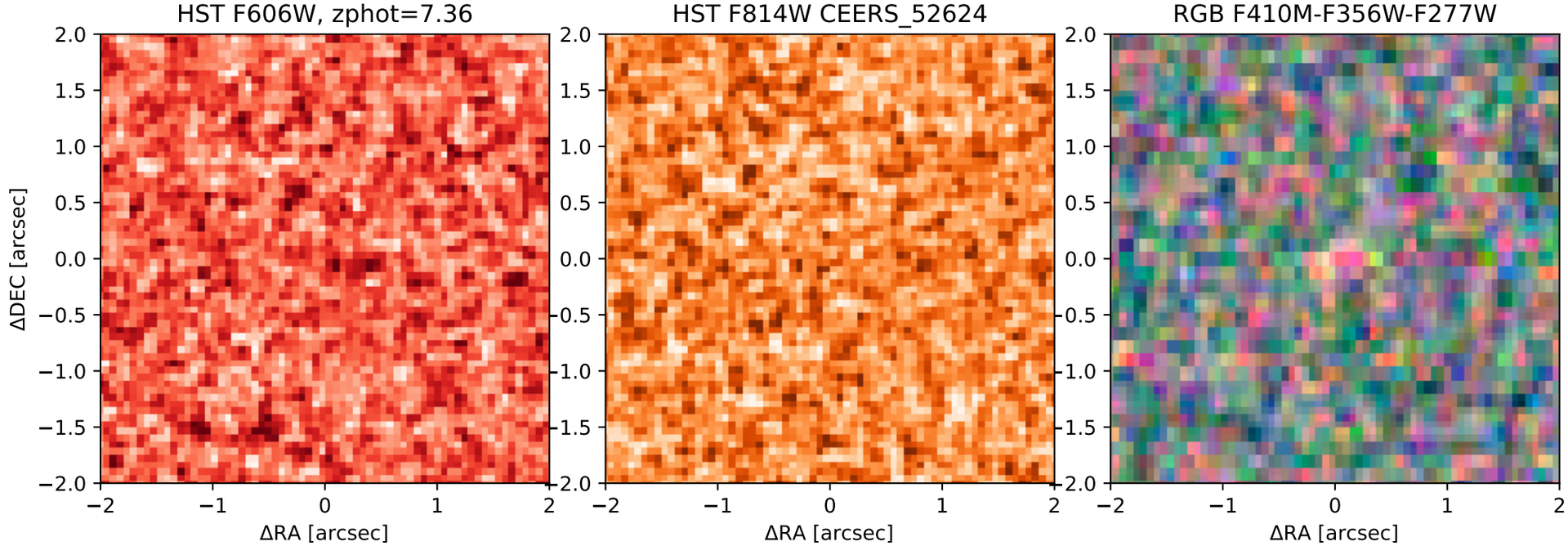
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HST F814W CEERS_52624
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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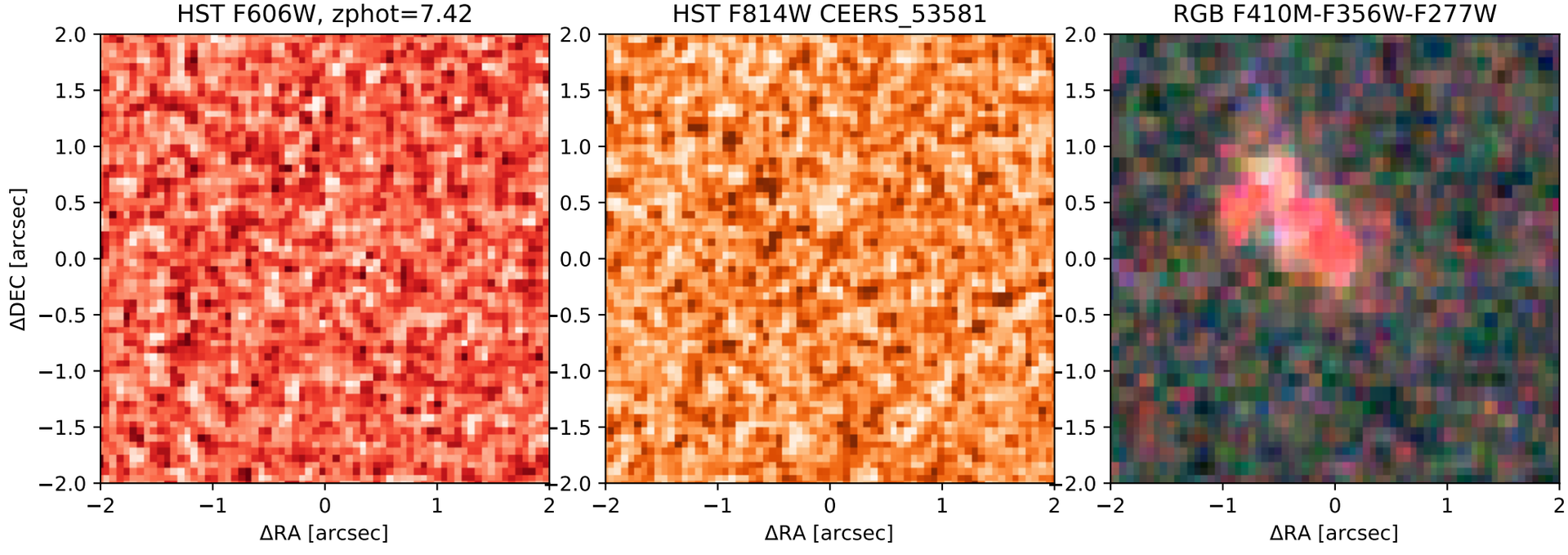
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HST F814W CEERS_53581
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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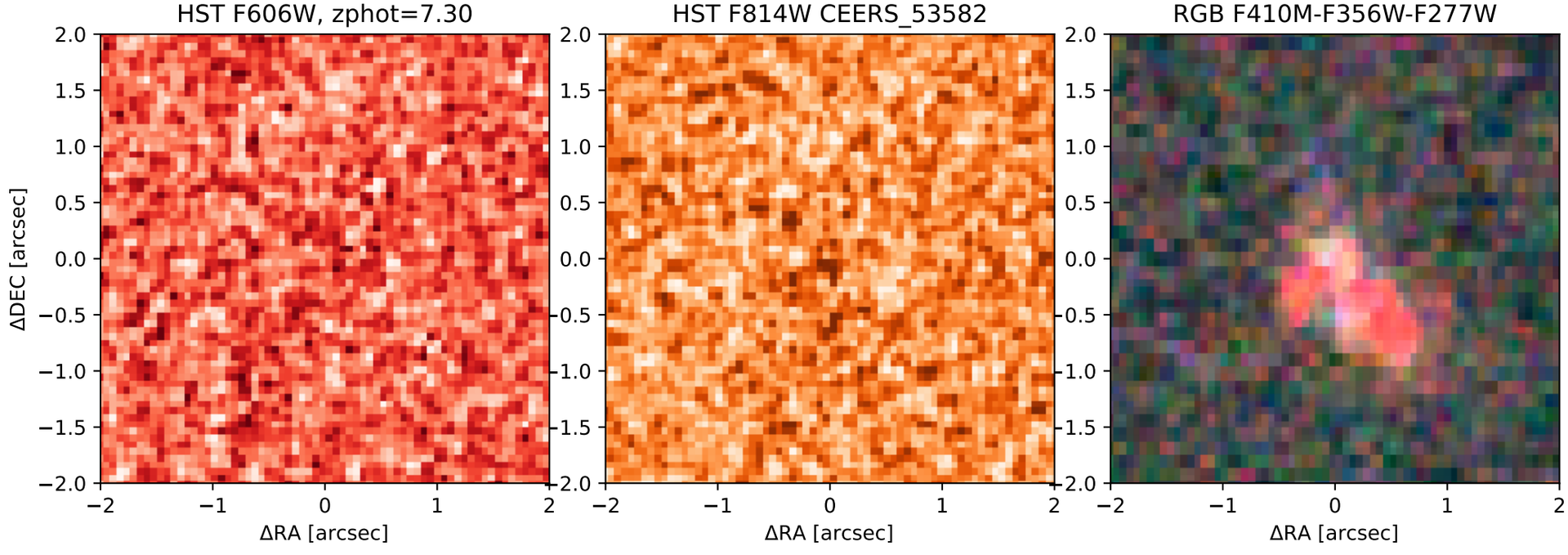
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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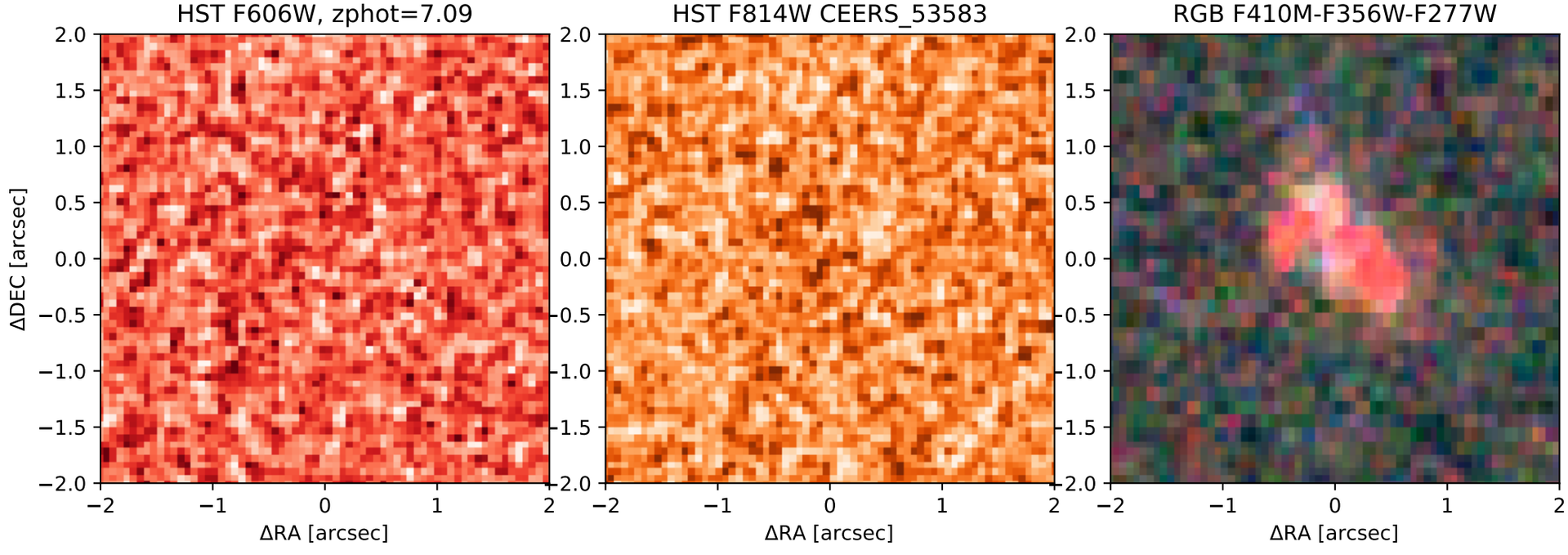
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HST F814W CEERS_53583
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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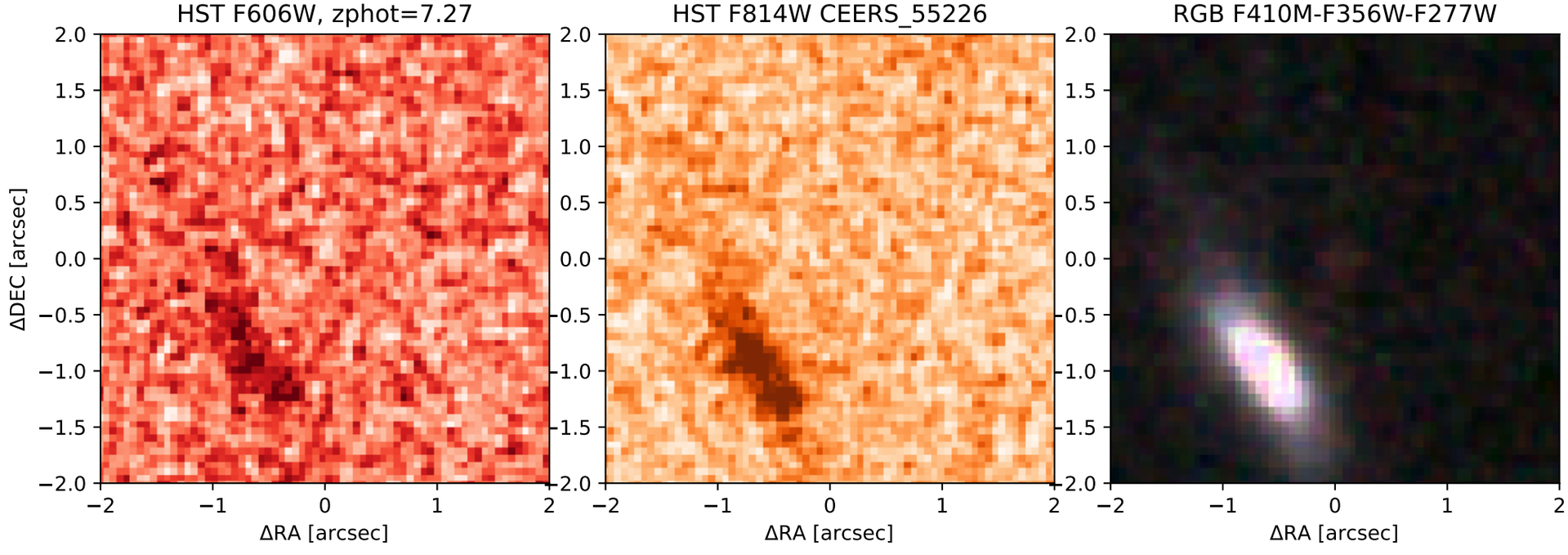
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_55226
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
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−1.5
−2.0
−2
−1
0
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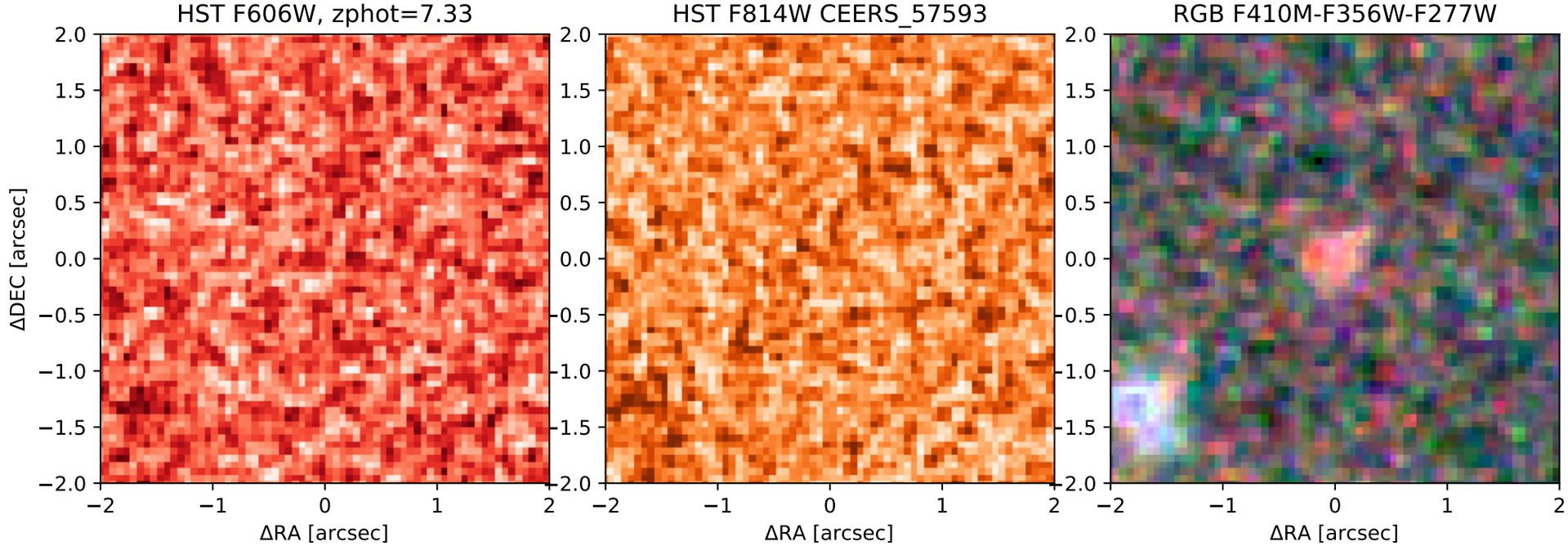
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HST F814W CEERS_57593
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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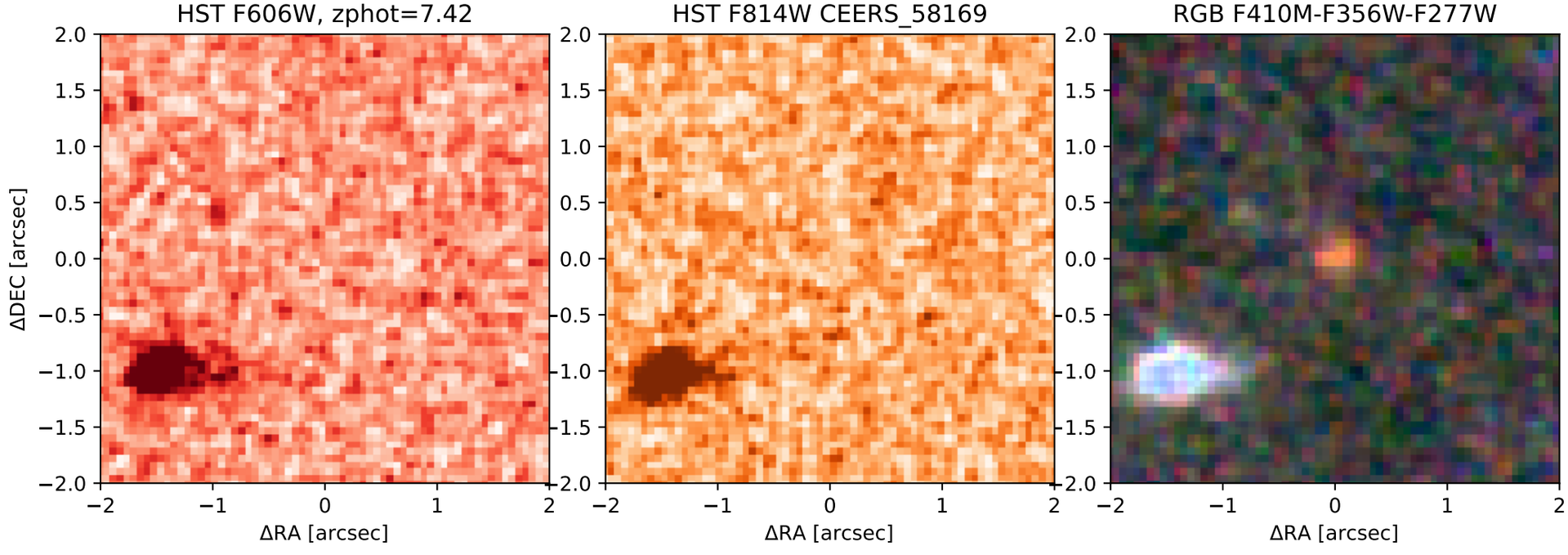
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HST F814W CEERS_58169
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
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−2.0
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−1
0
1
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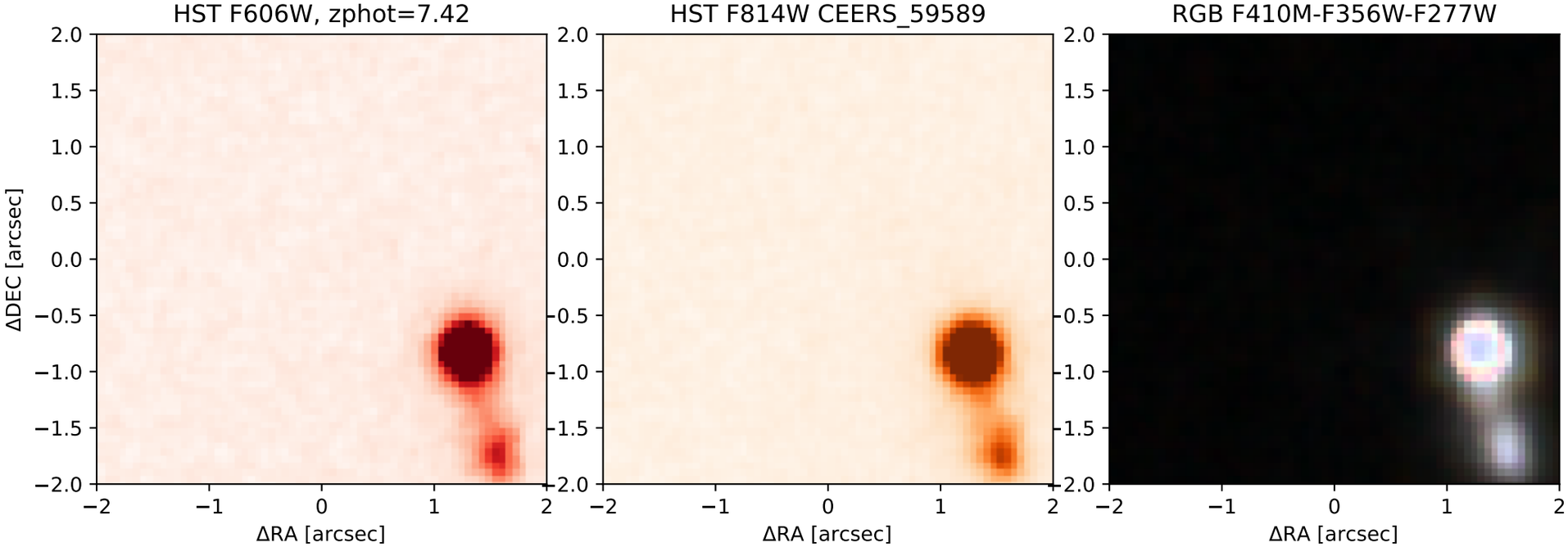
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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−1
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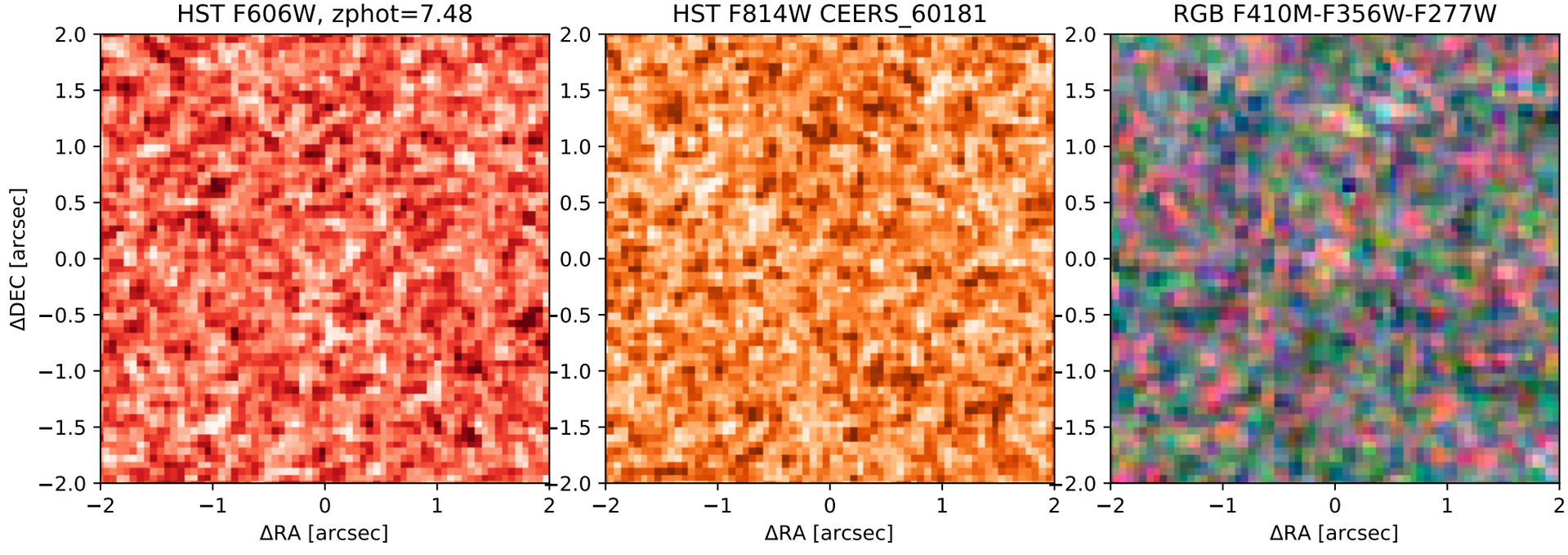
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
1
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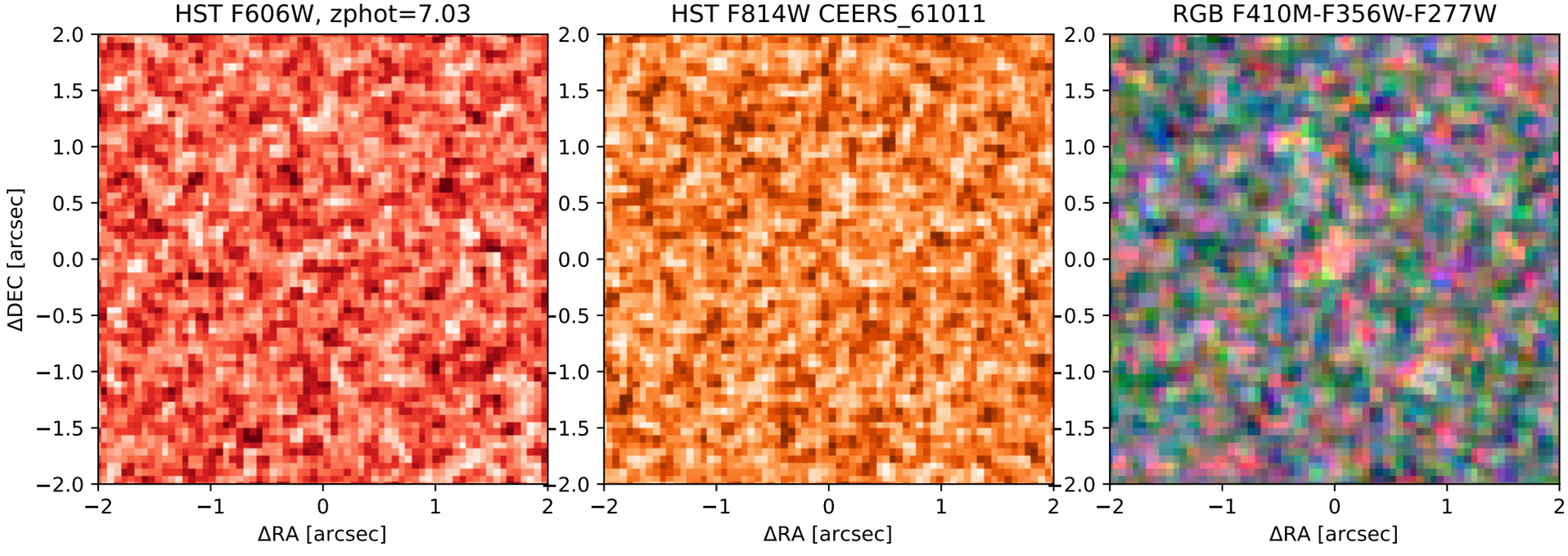
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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
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−2.0
−2
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1
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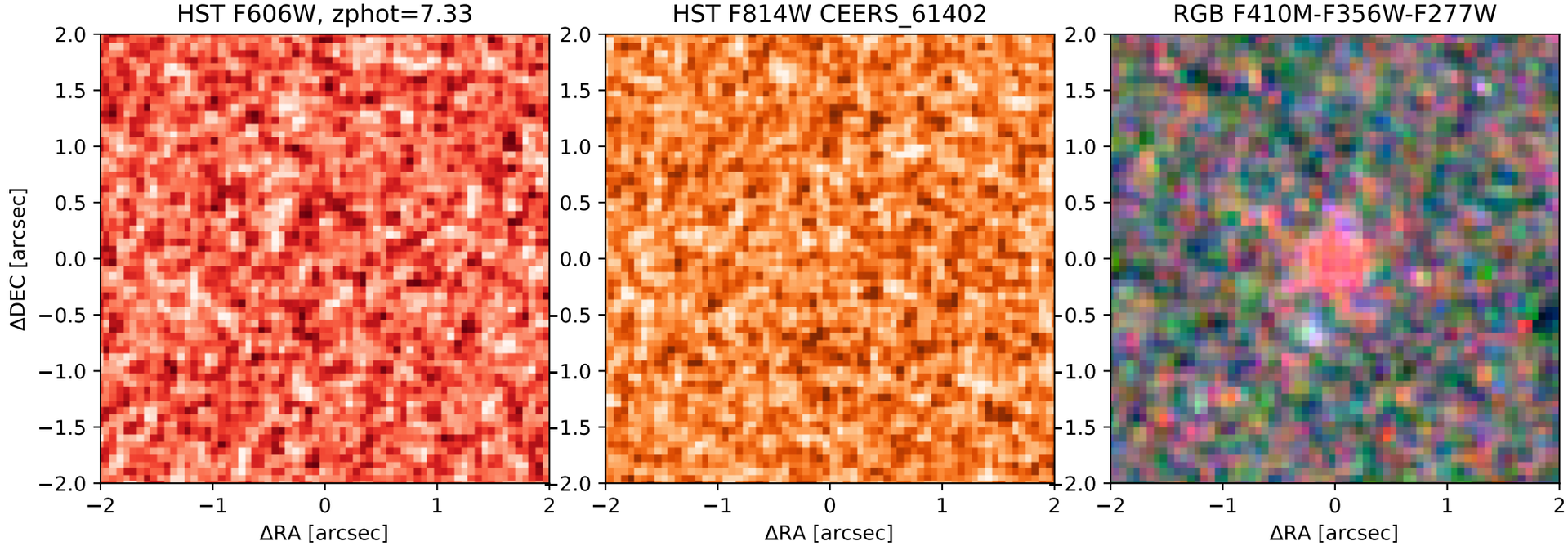
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
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−2.0
−2
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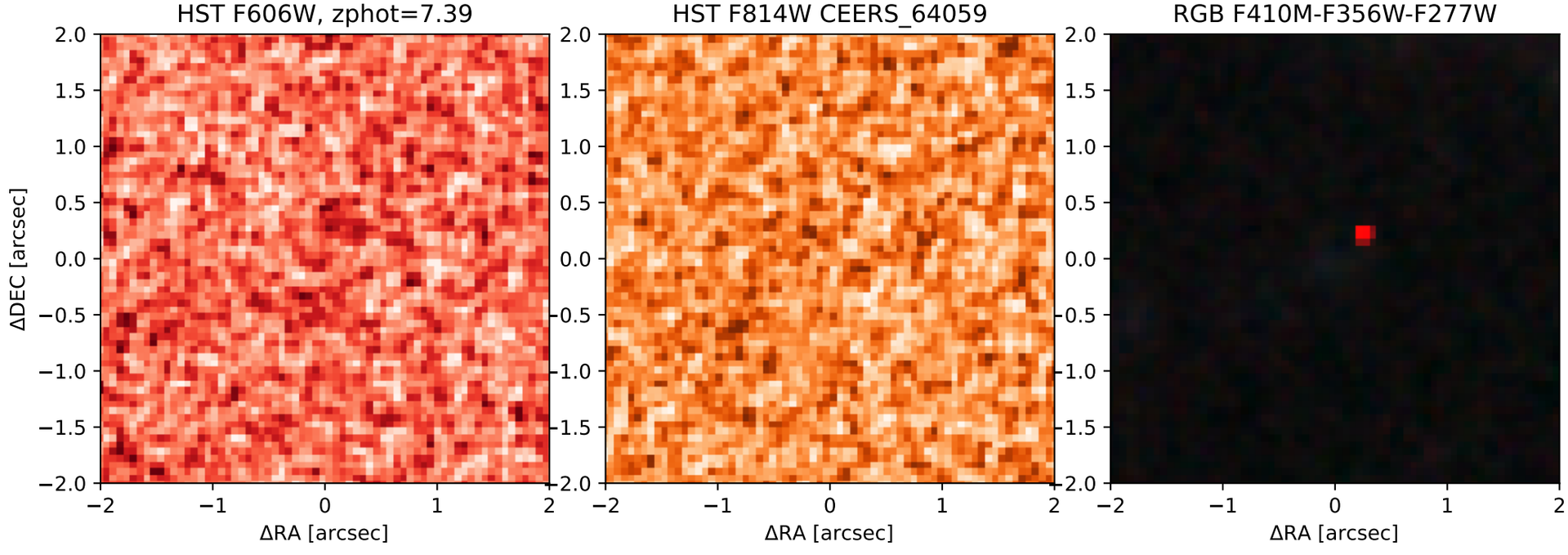
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HST F814W CEERS_64059
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
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−2.0
−2
−1
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1
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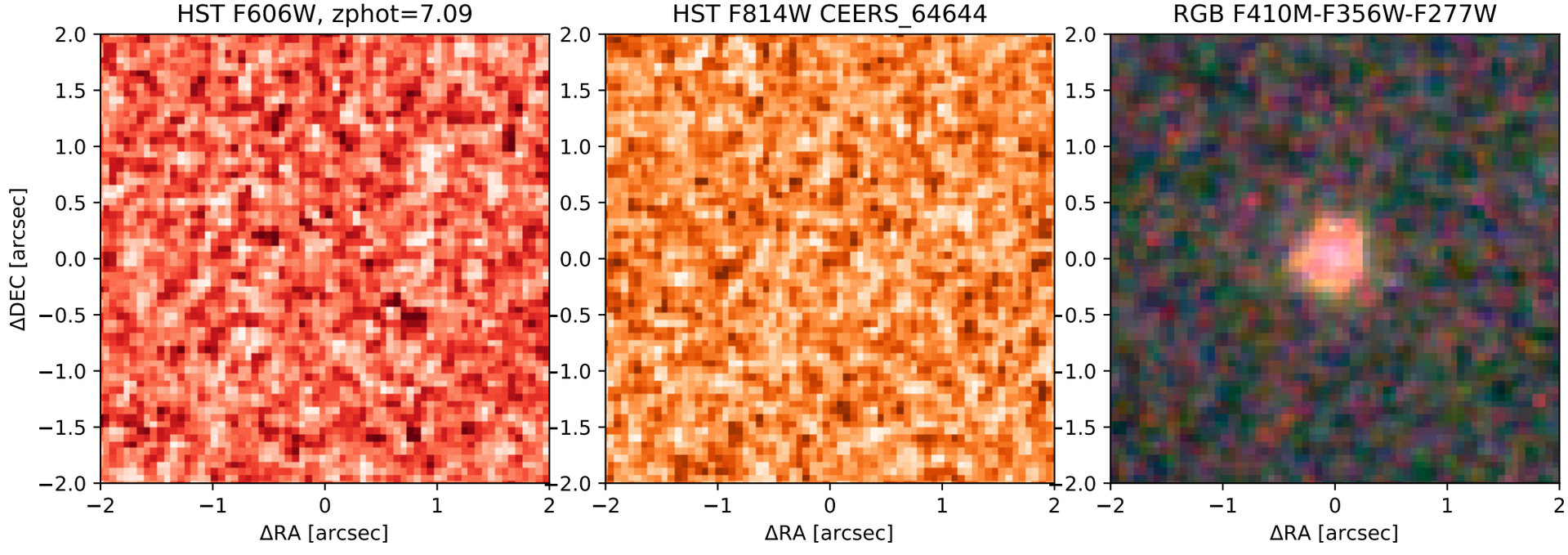
HST F606W, zphot=7.09
HST F814W CEERS_64644
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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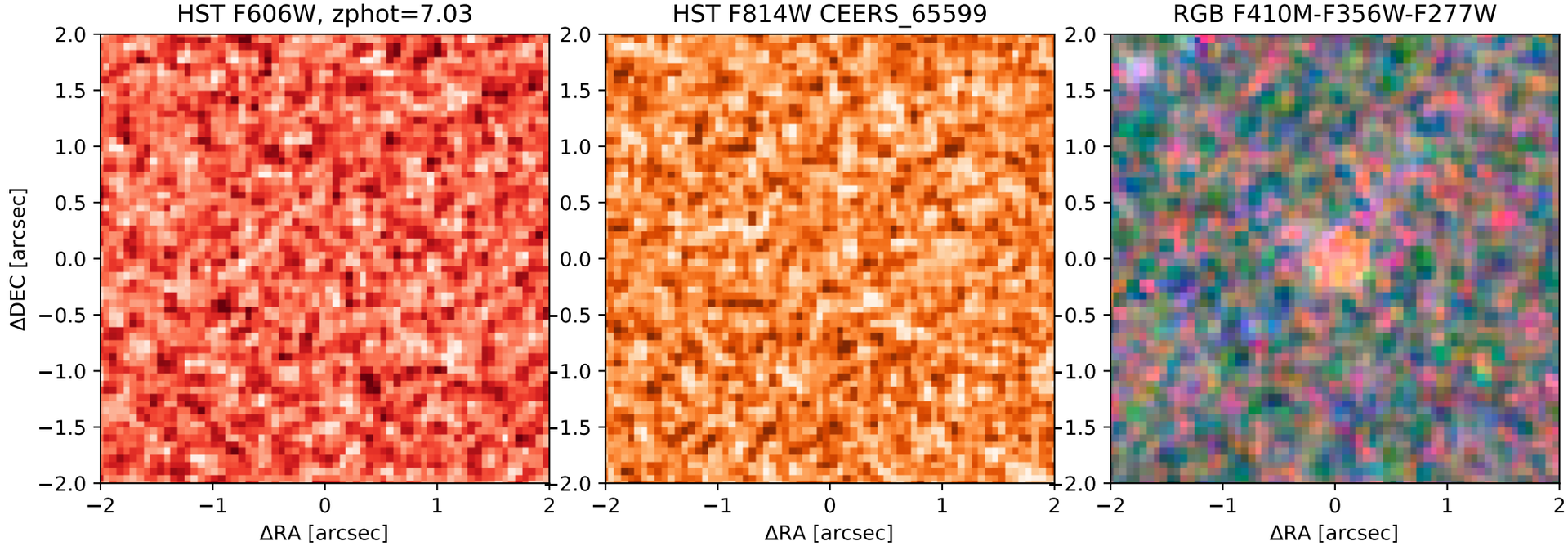
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HST F814W CEERS_65599
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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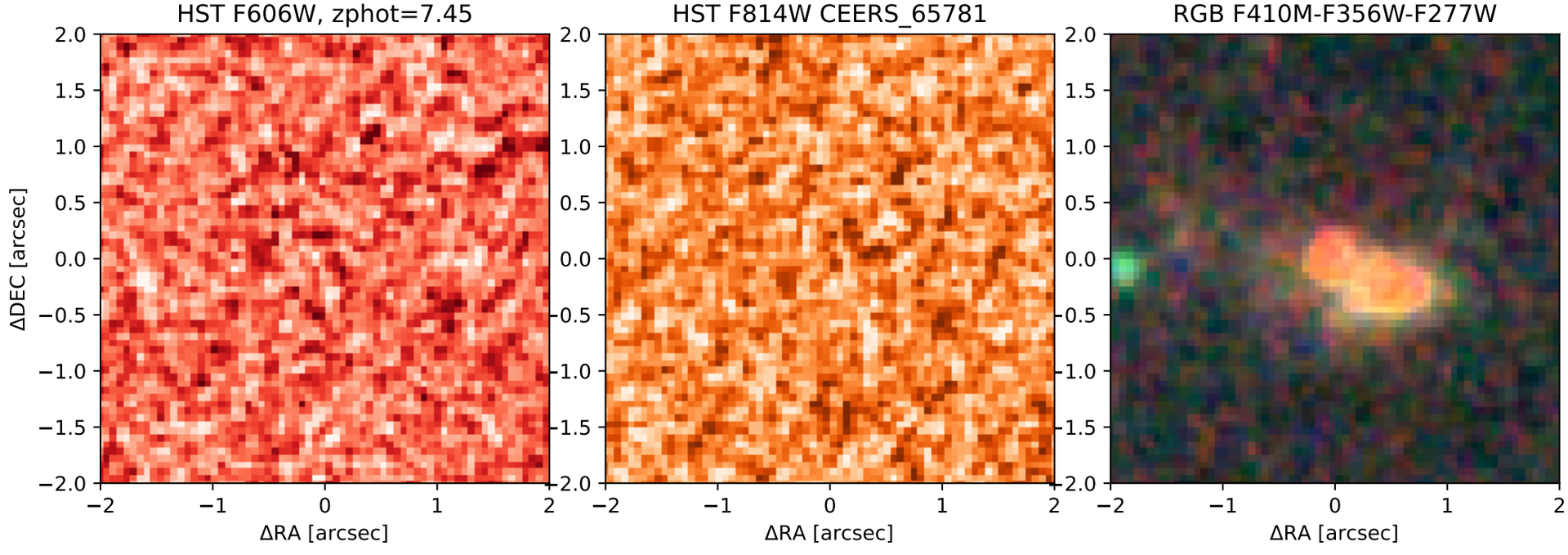
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.45
HST F814W CEERS_65781
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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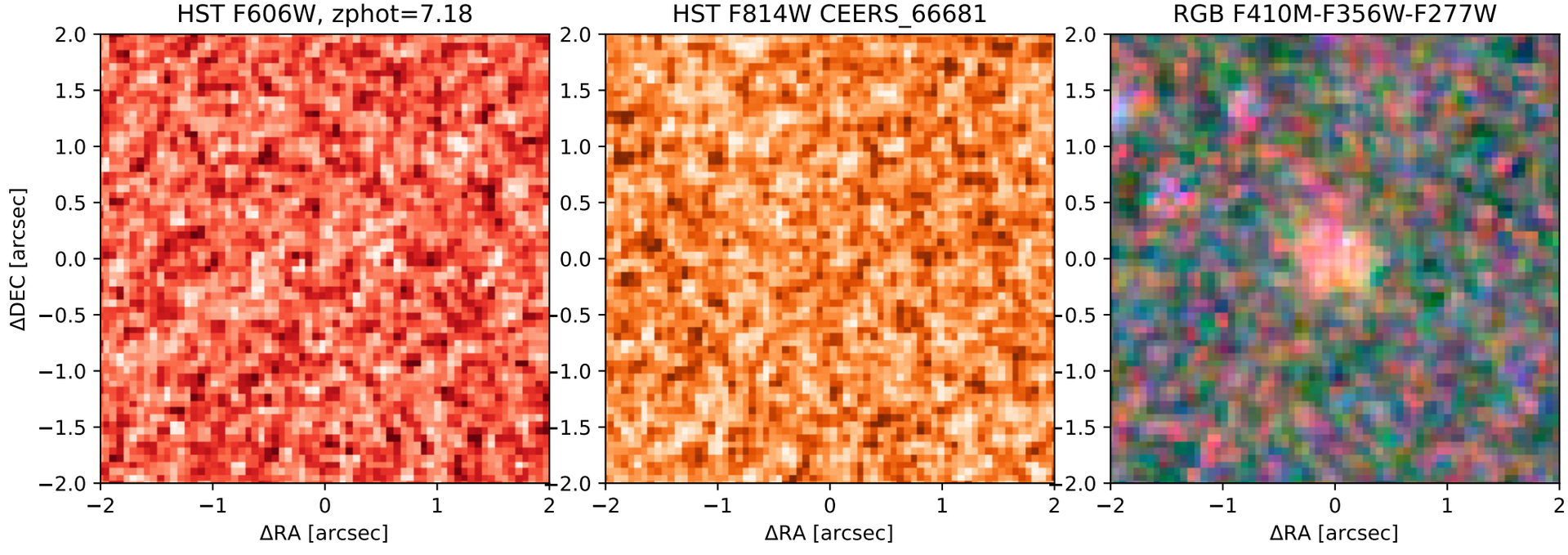
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_66681
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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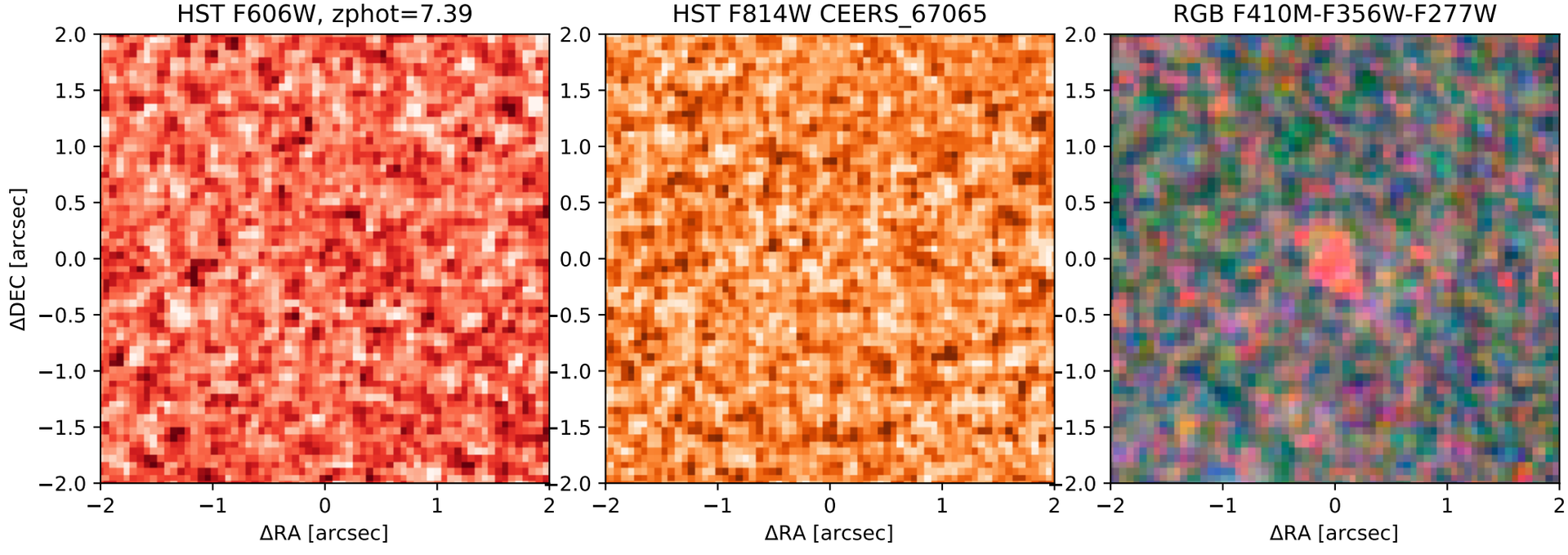
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_67065
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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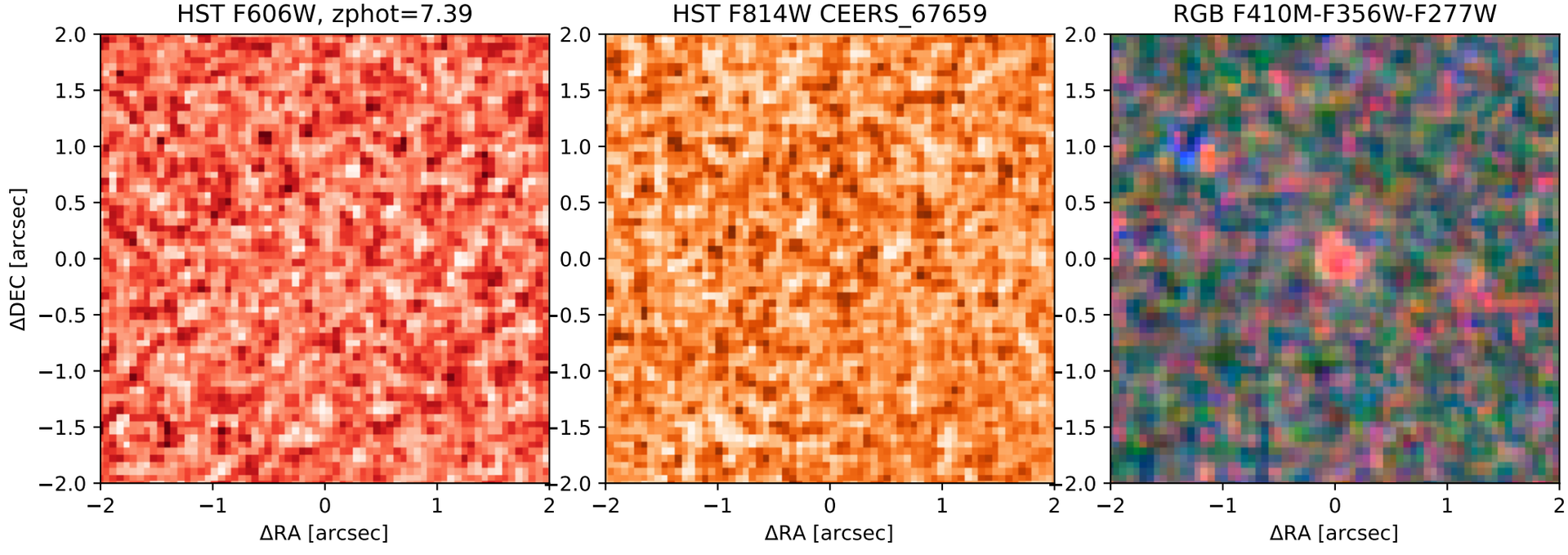
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HST F814W CEERS_67659
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
−2
−1
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1
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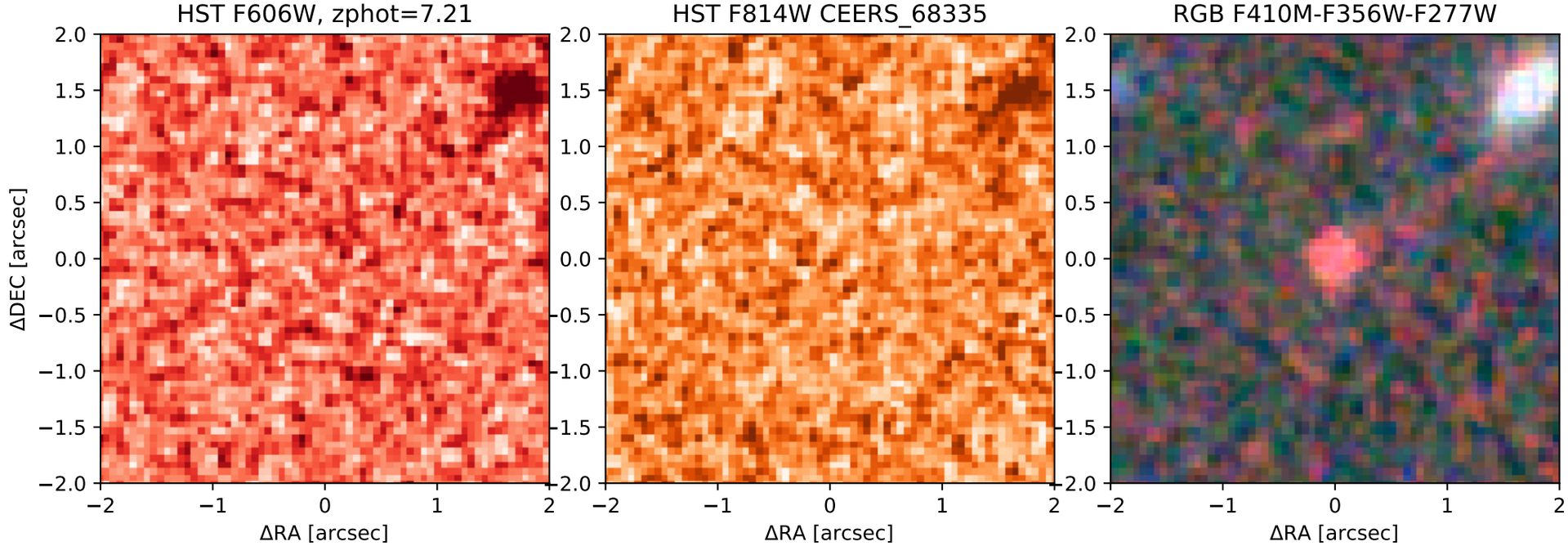
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
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−2.0
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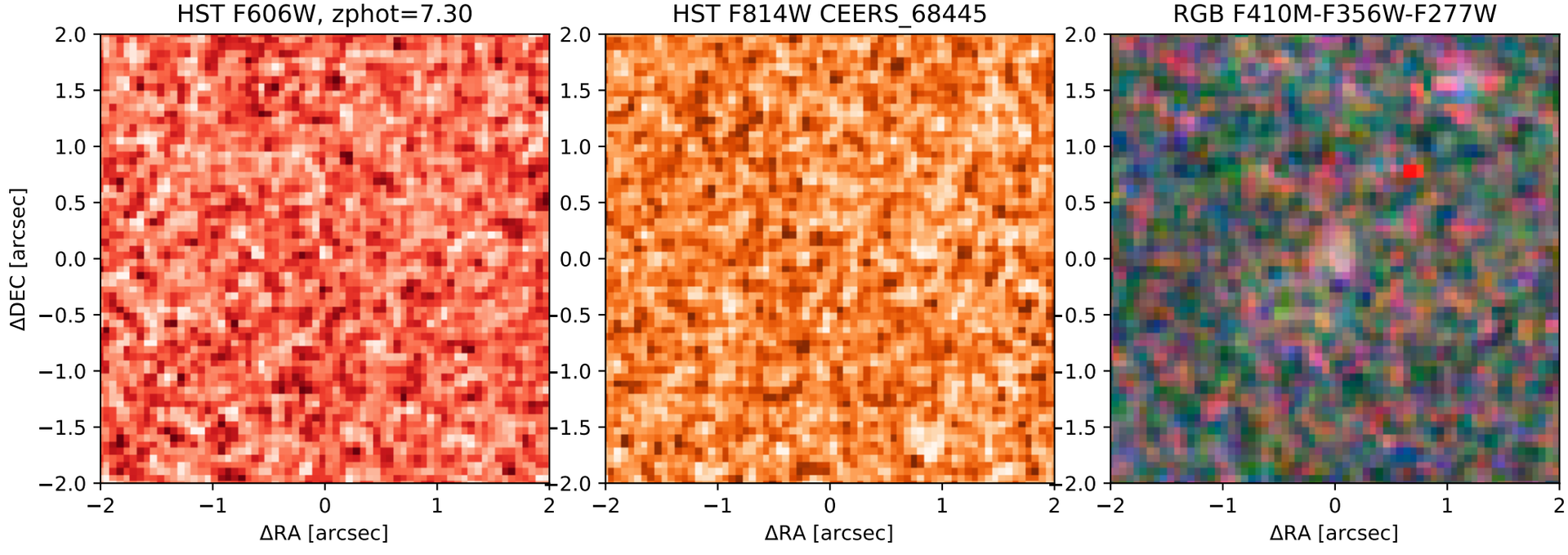
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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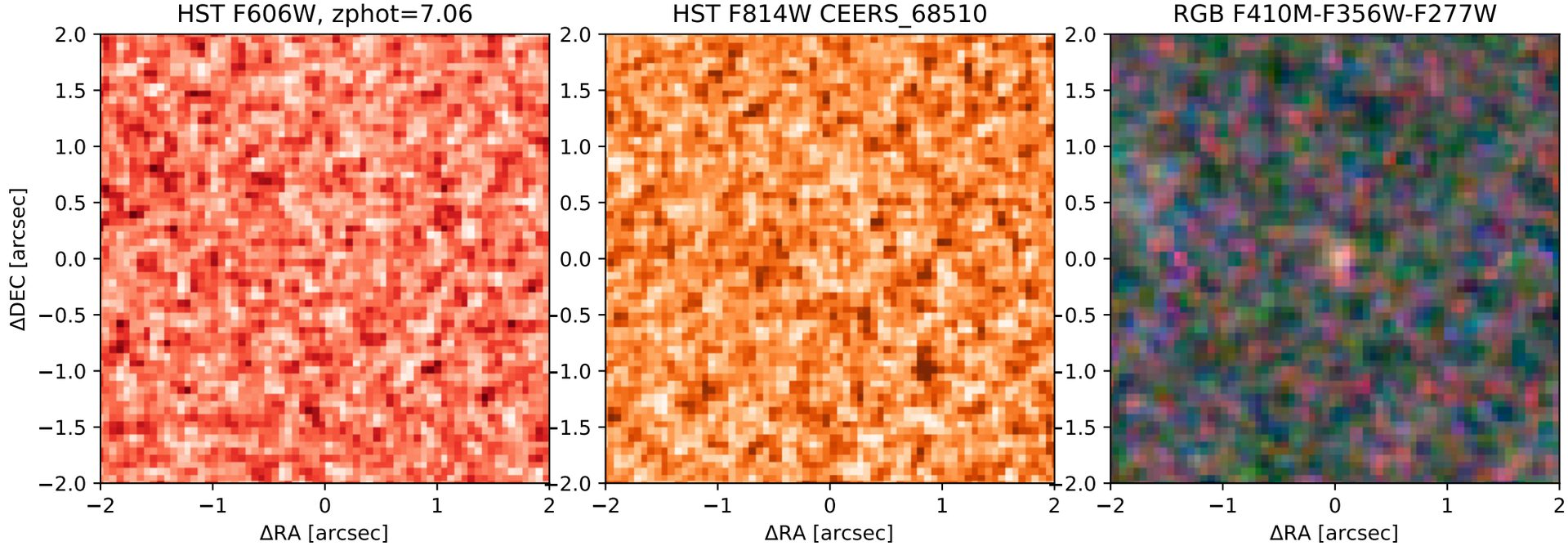
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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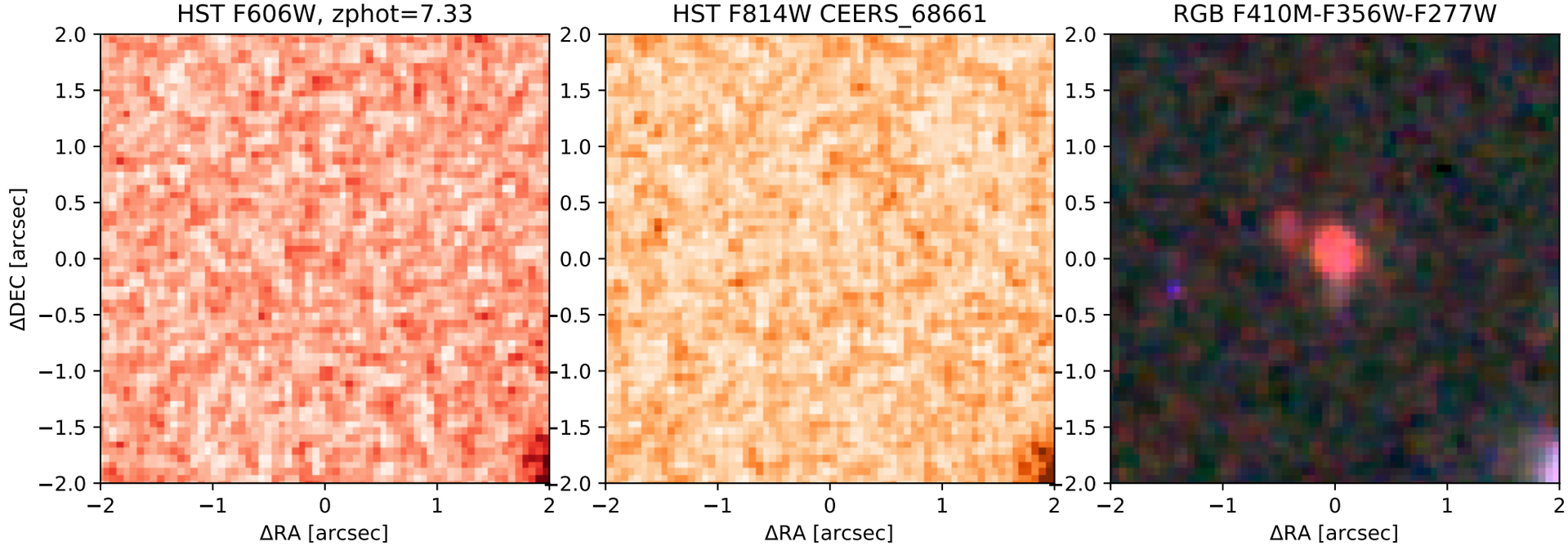
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HST F814W CEERS_68661
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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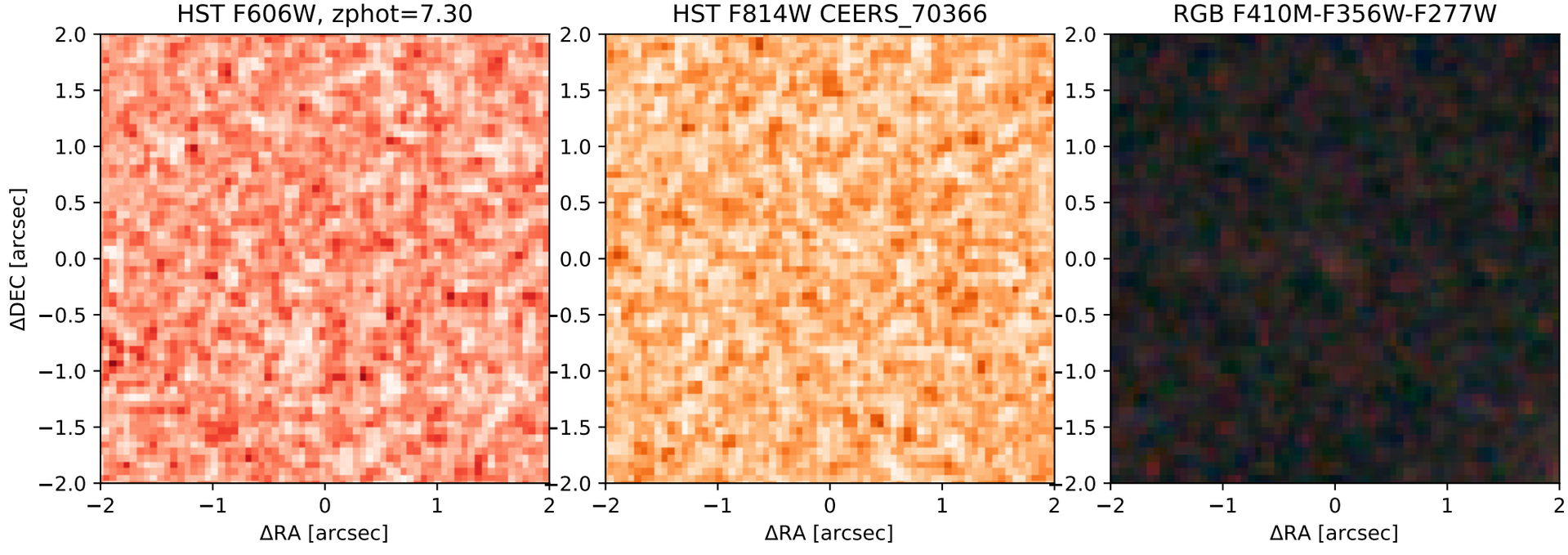
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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1
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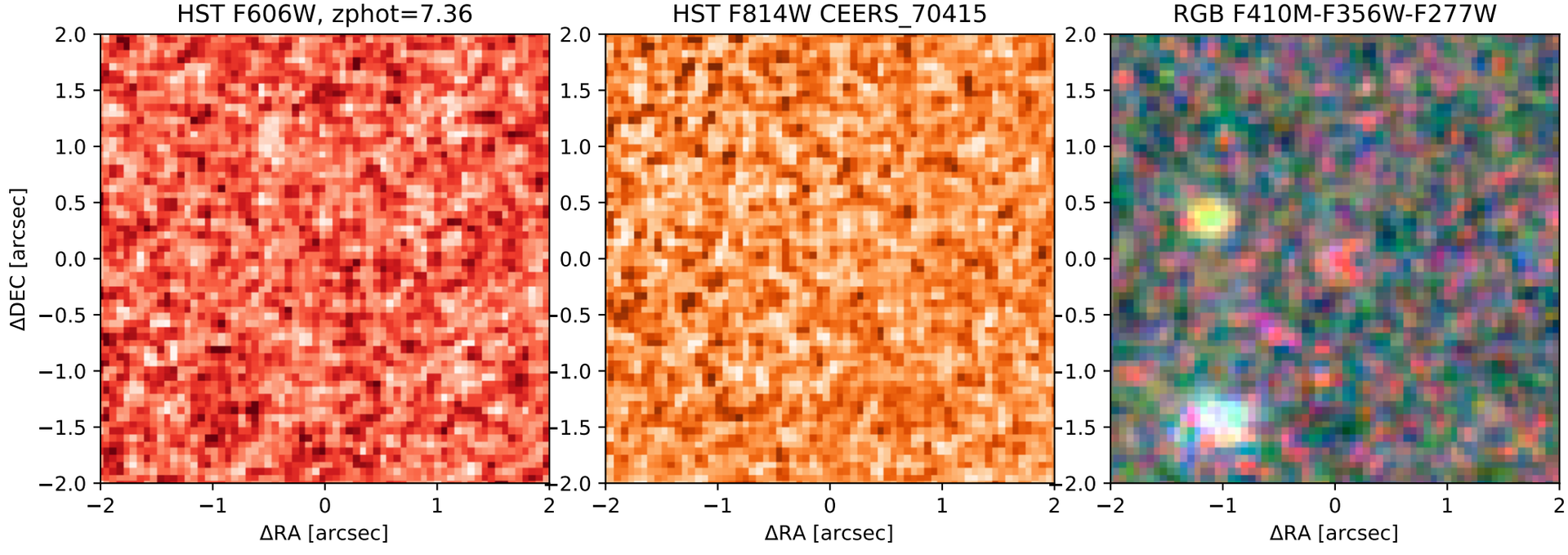
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HST F814W CEERS_70415
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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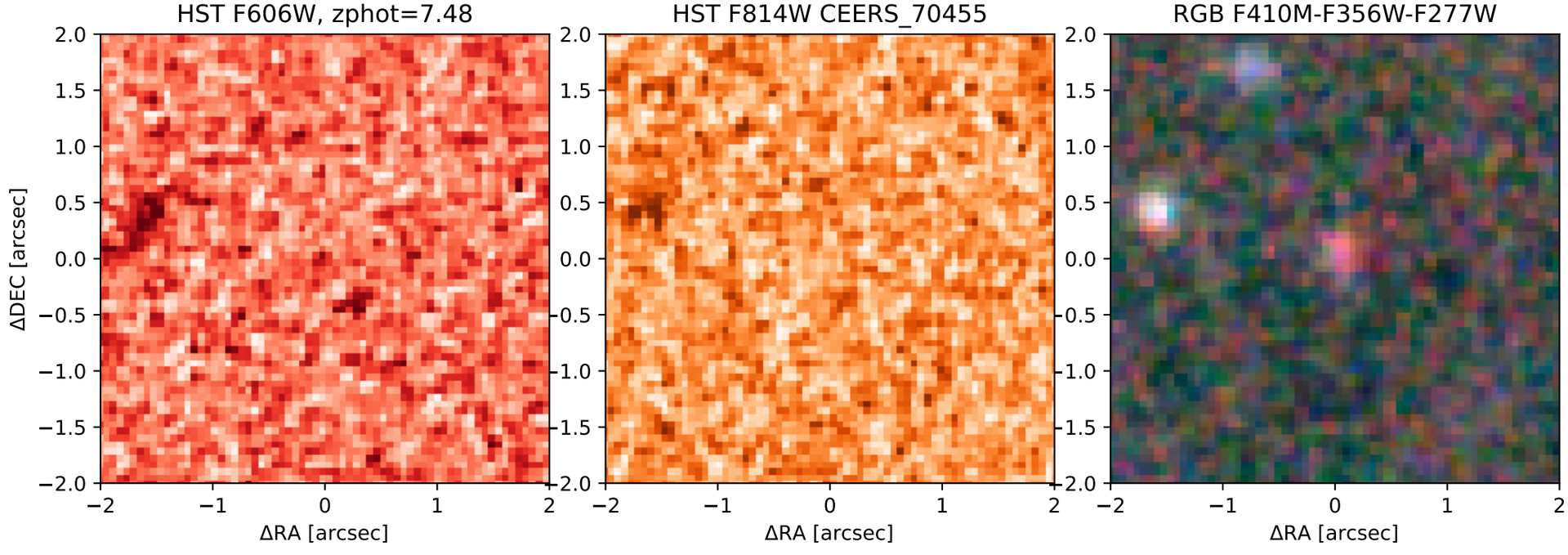
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_70455
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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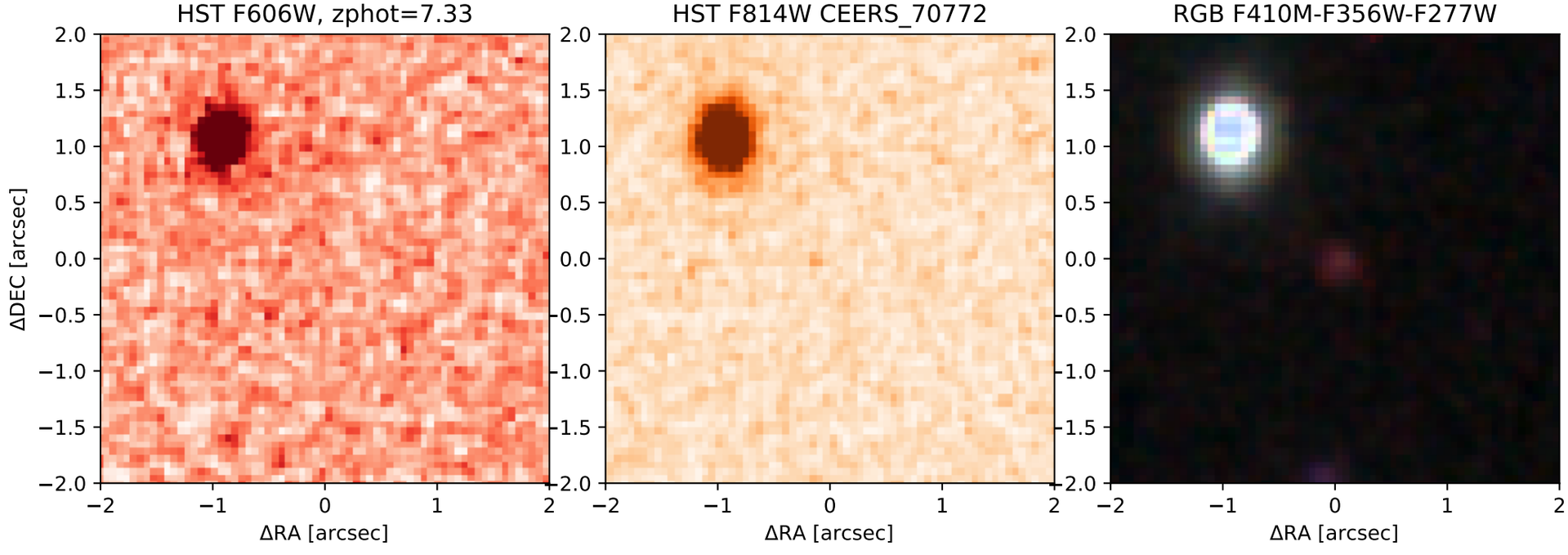
2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HST F814W CEERS_70772
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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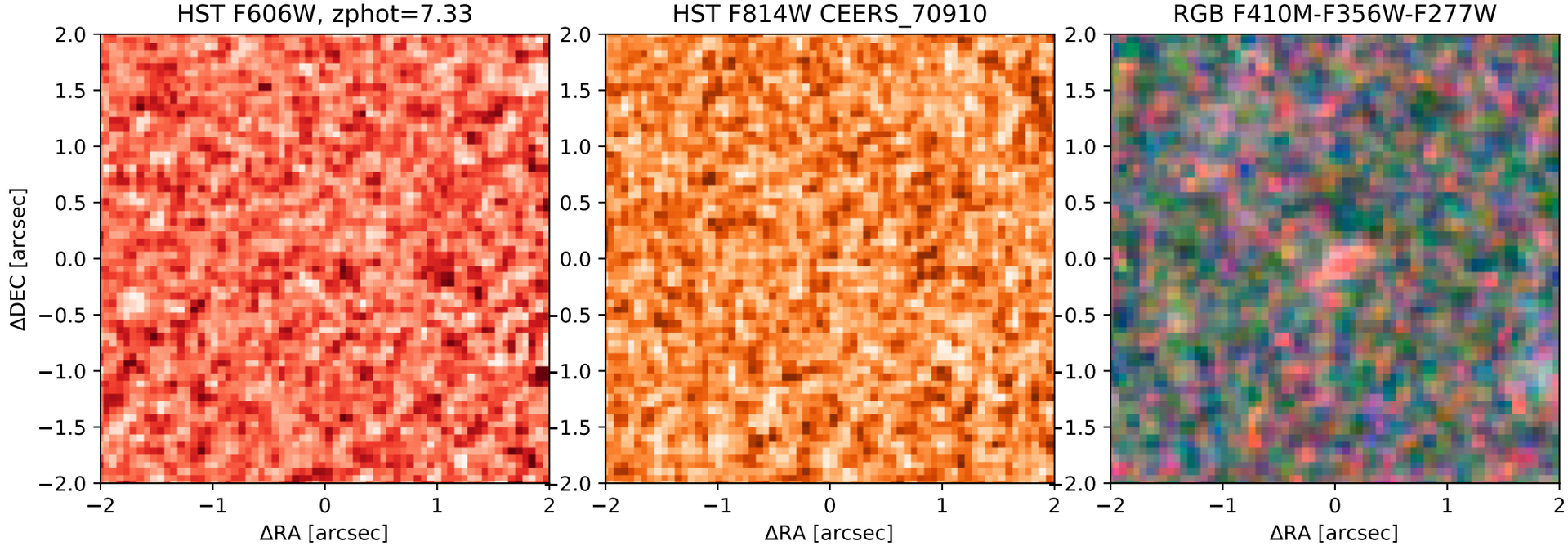
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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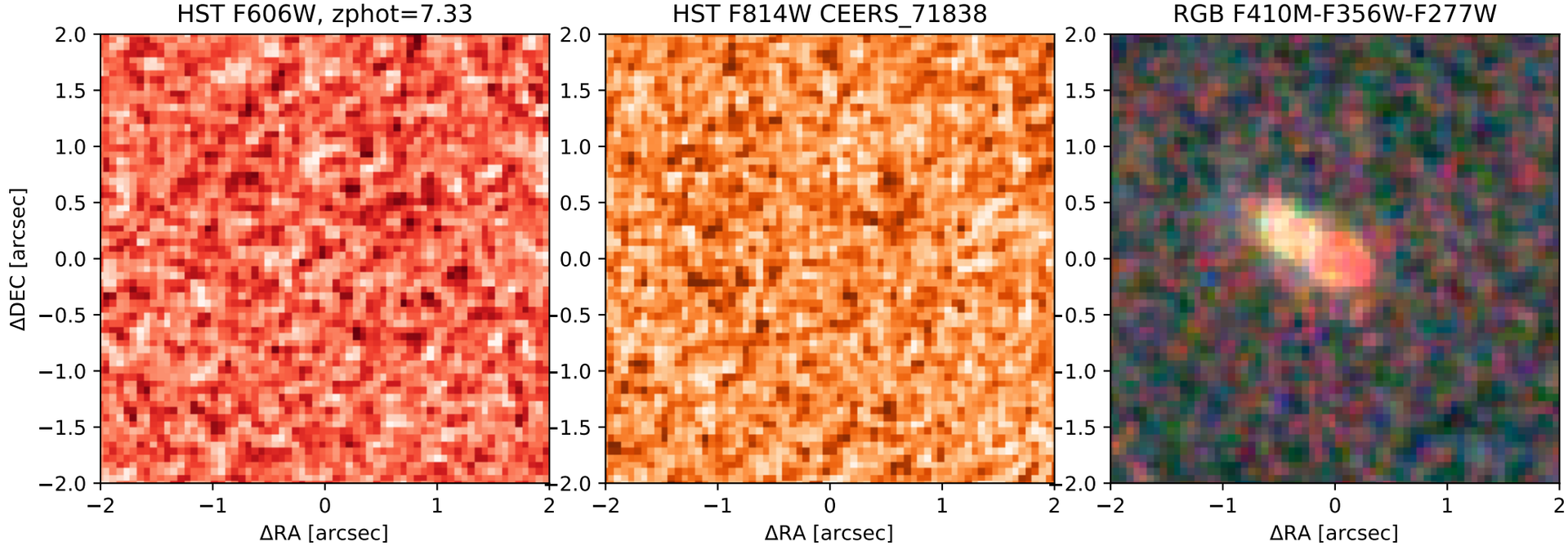
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_71838
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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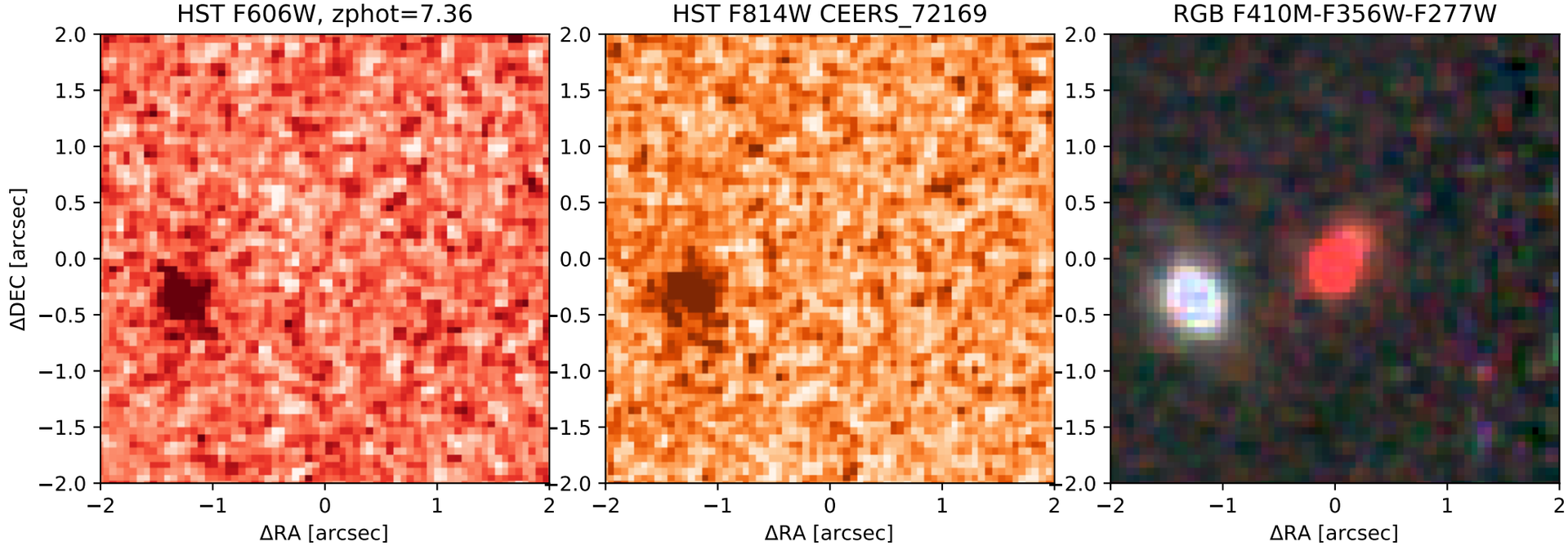
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HST F814W CEERS_72169
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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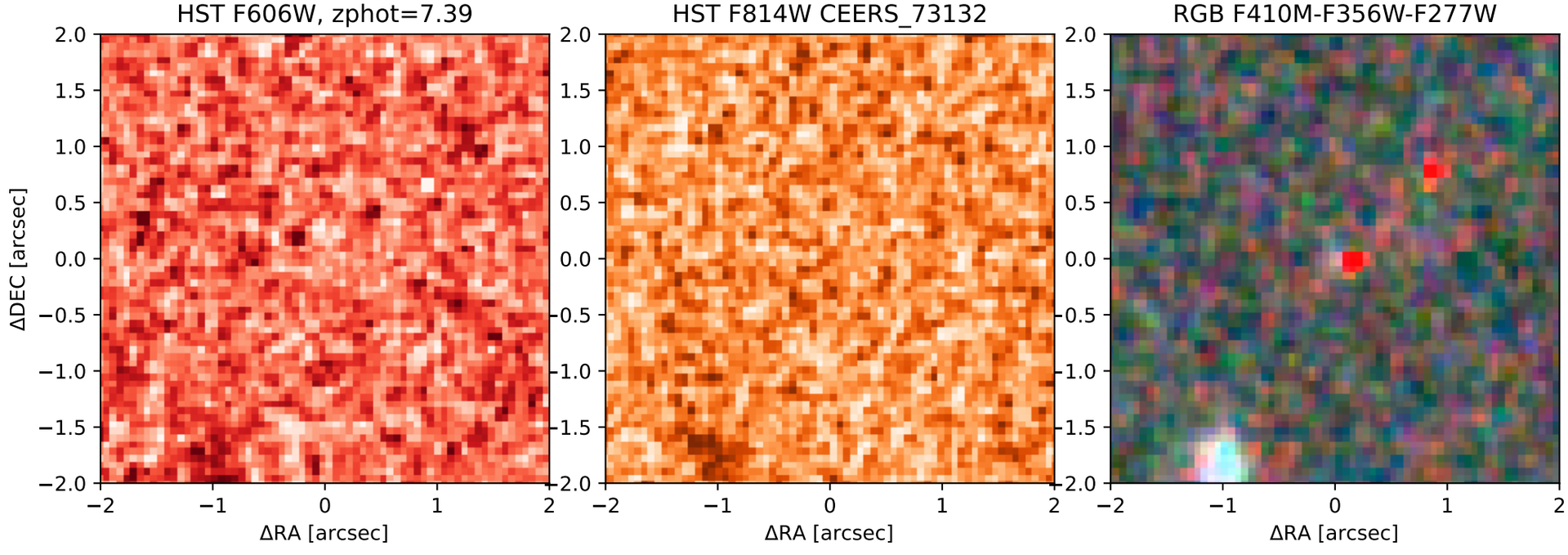
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HST F814W CEERS_73132
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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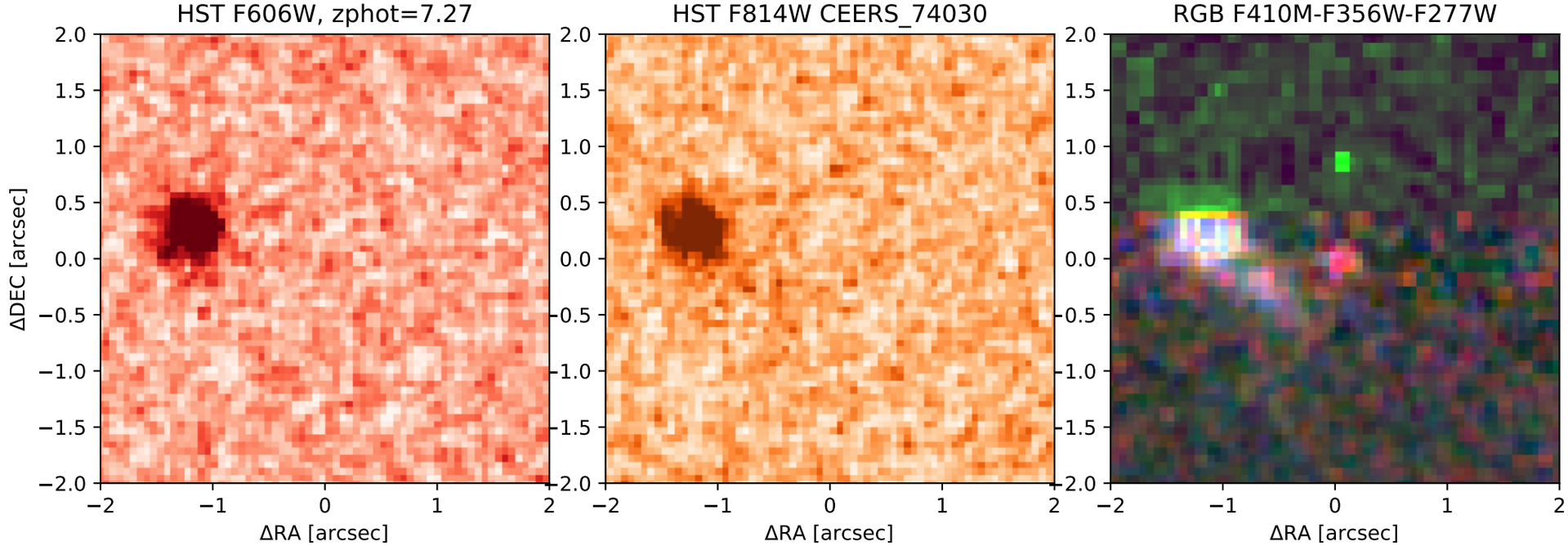
2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HST F814W CEERS_74030
RGB F410M-F356W-F277W
ΔDEC [arcsec]
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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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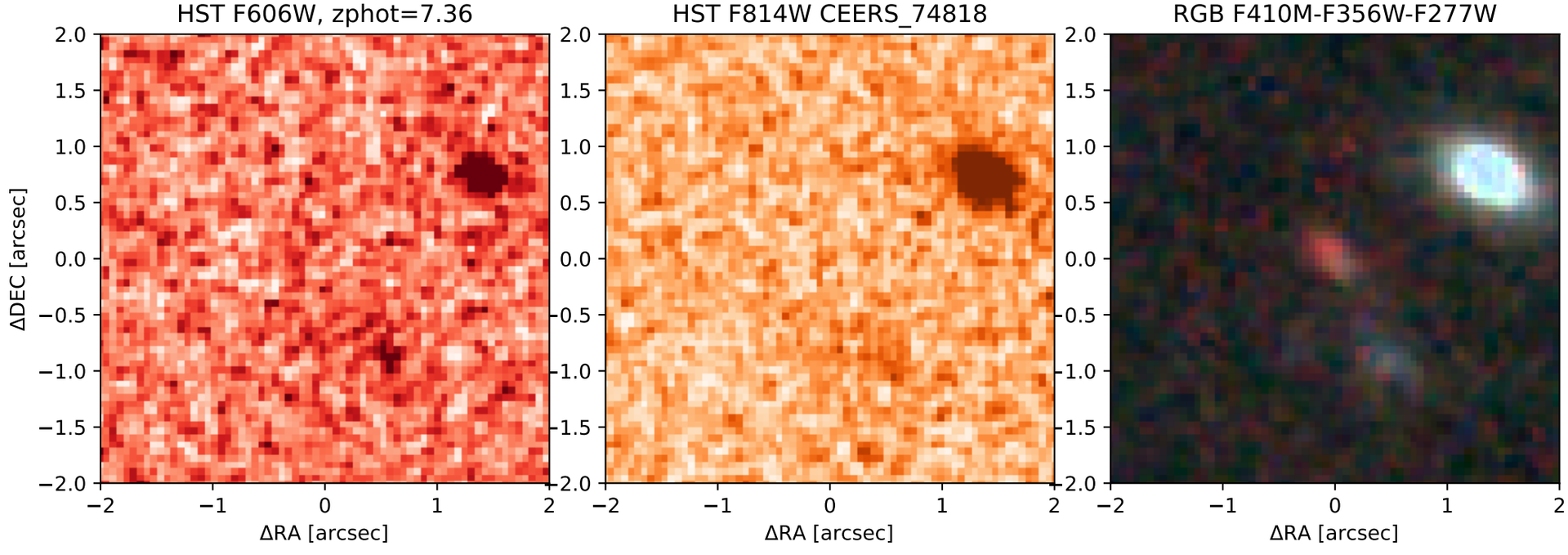
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HST F814W CEERS_74818
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
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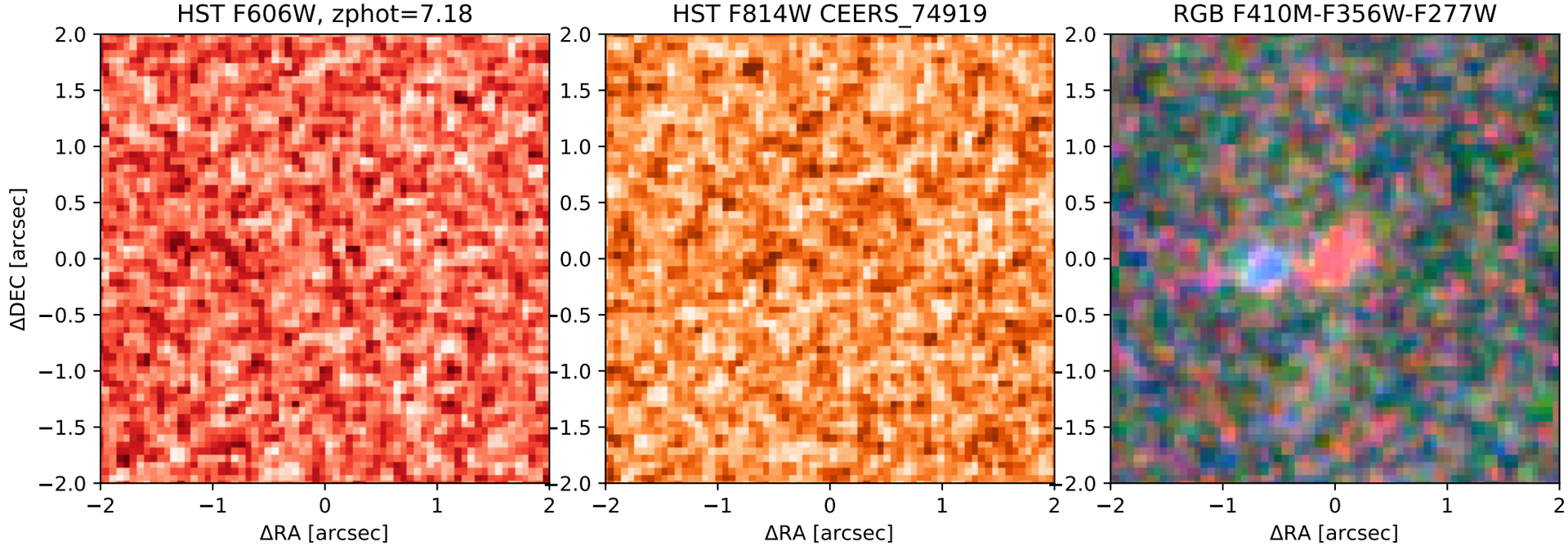
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HST F814W CEERS_74919
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
0
1
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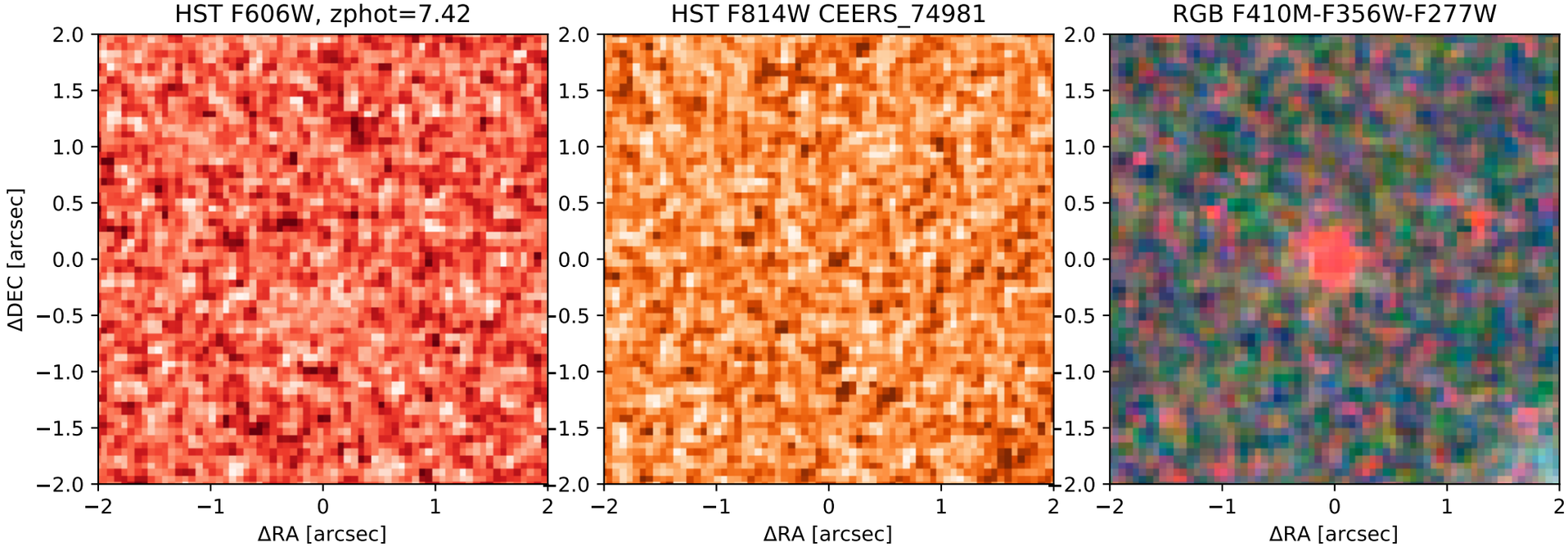
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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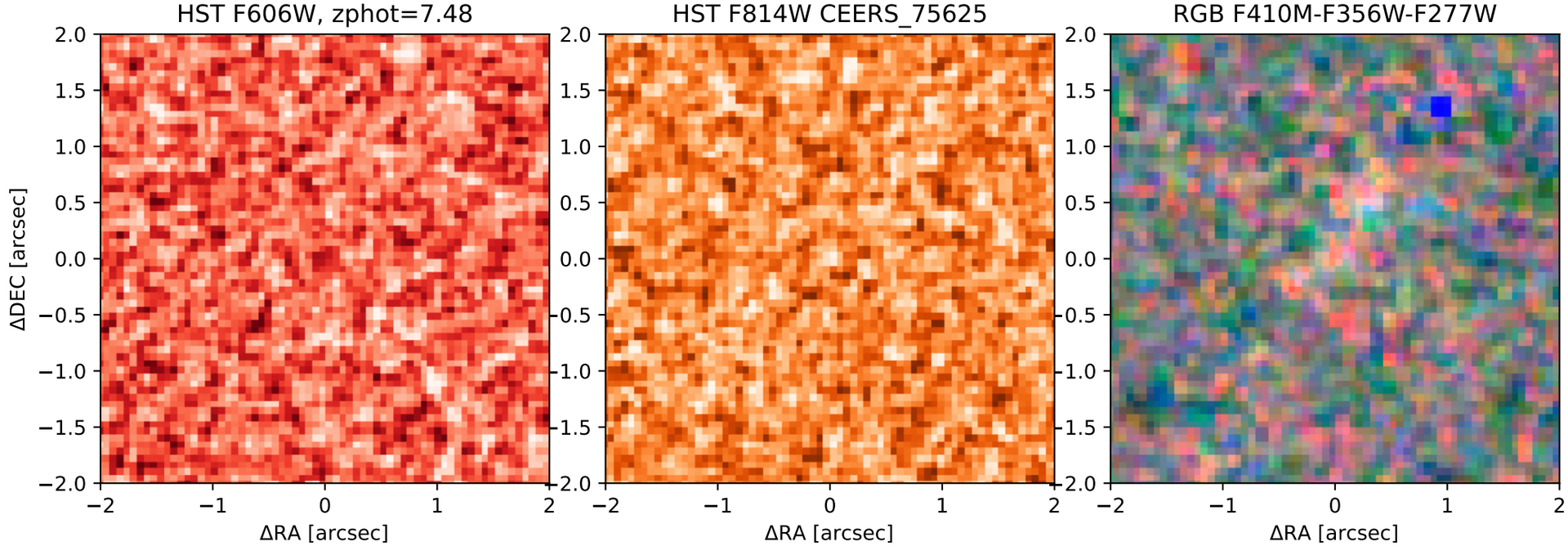
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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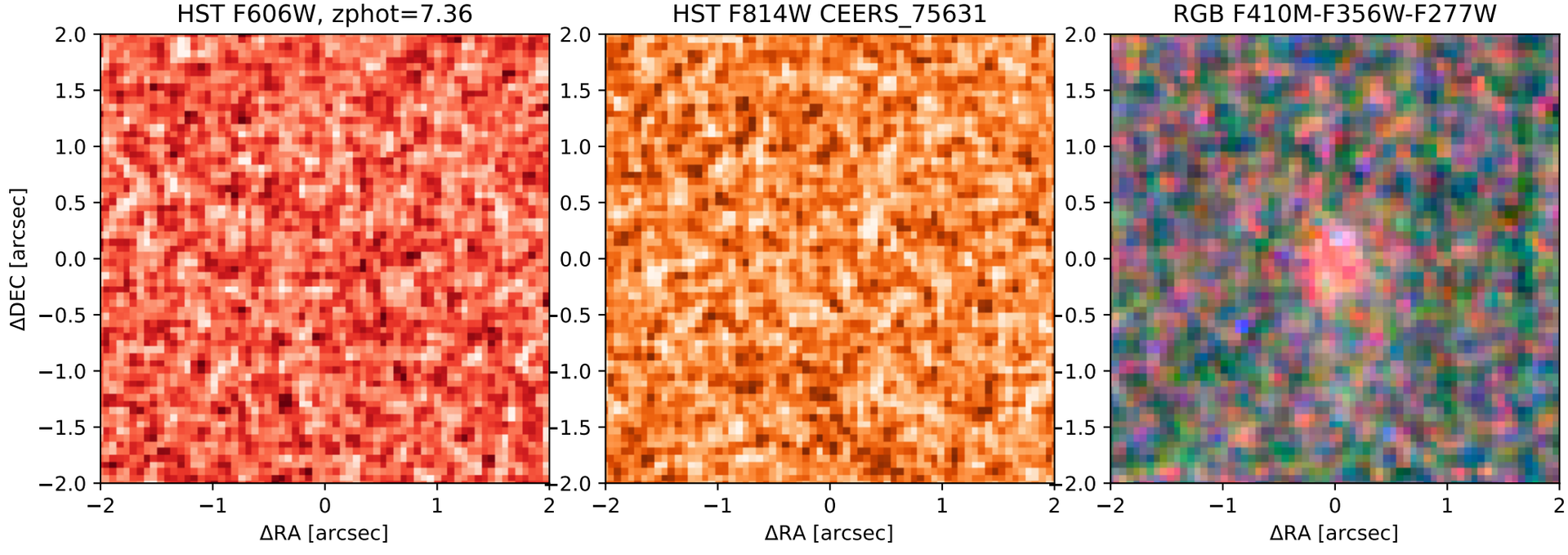
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−2.0
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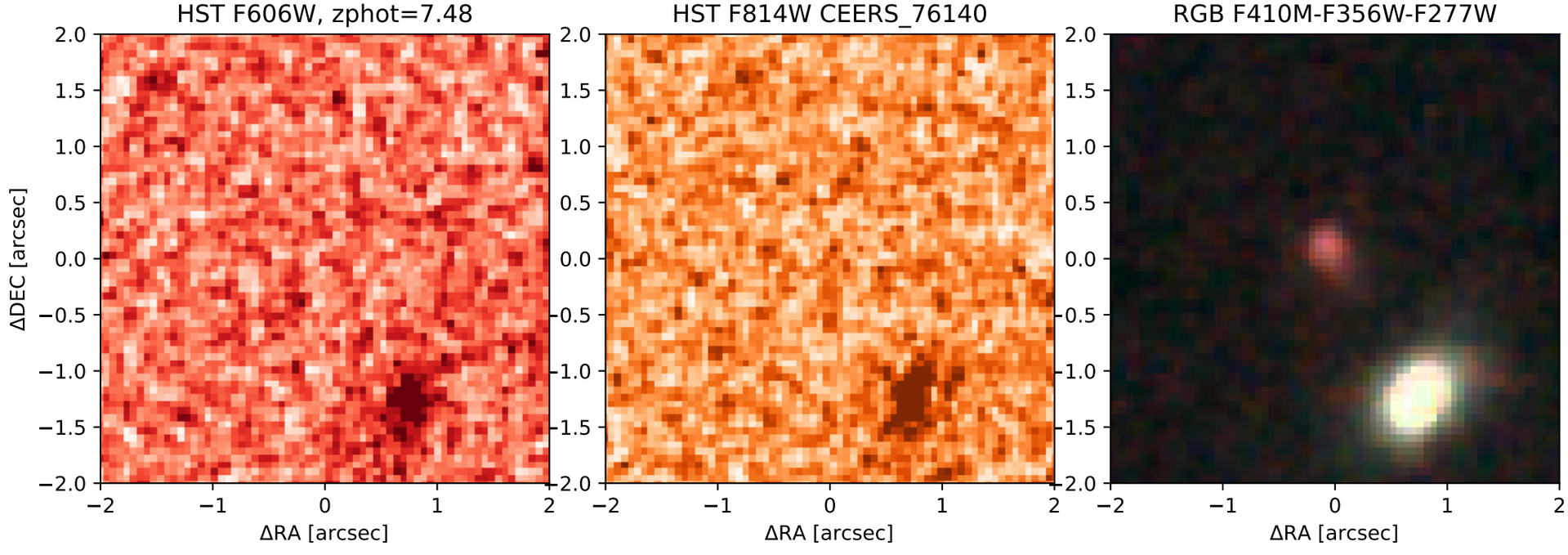
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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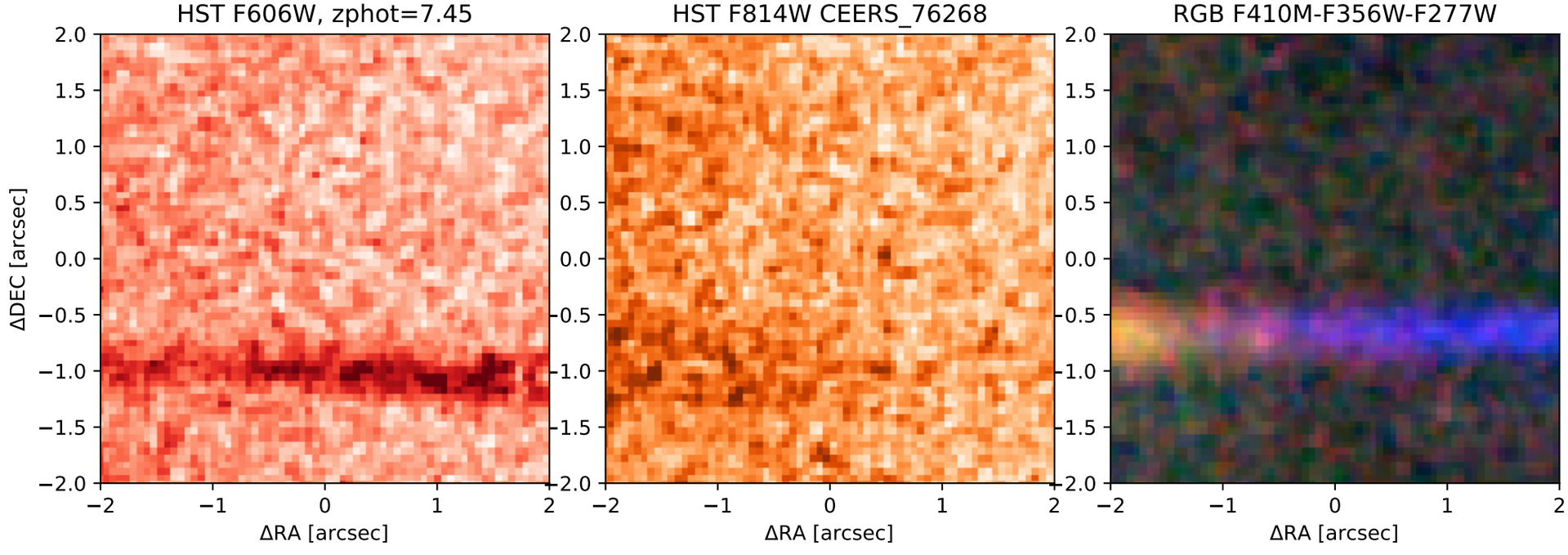
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
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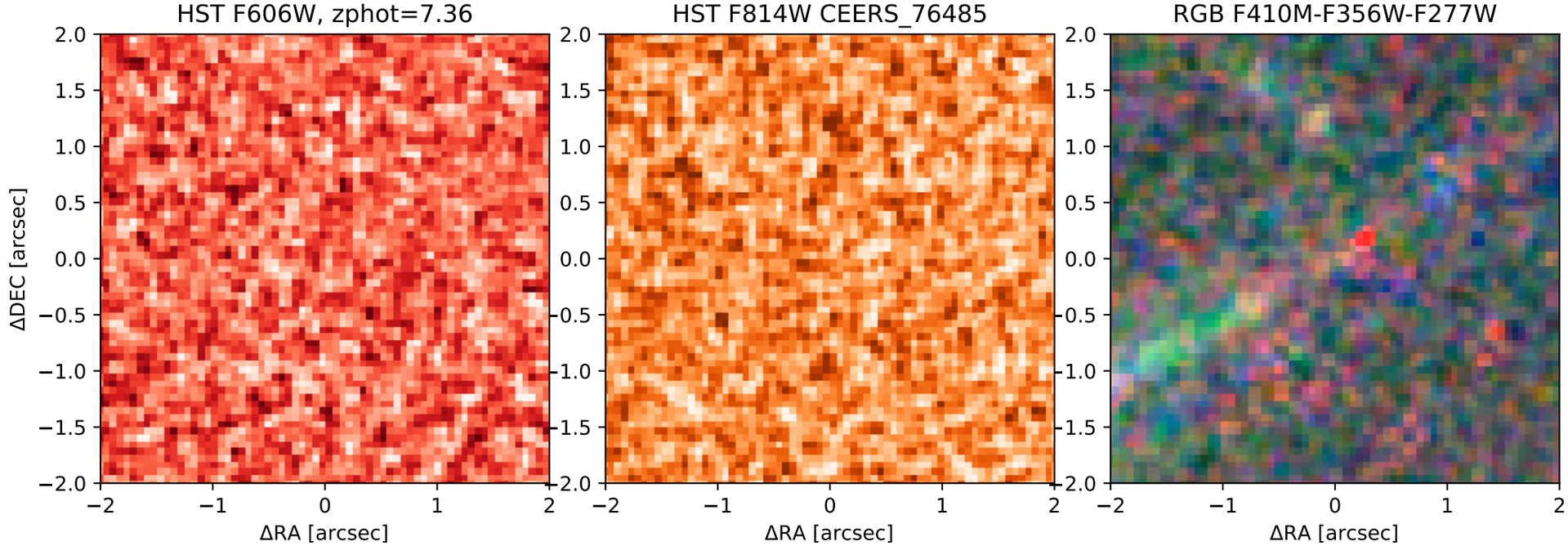
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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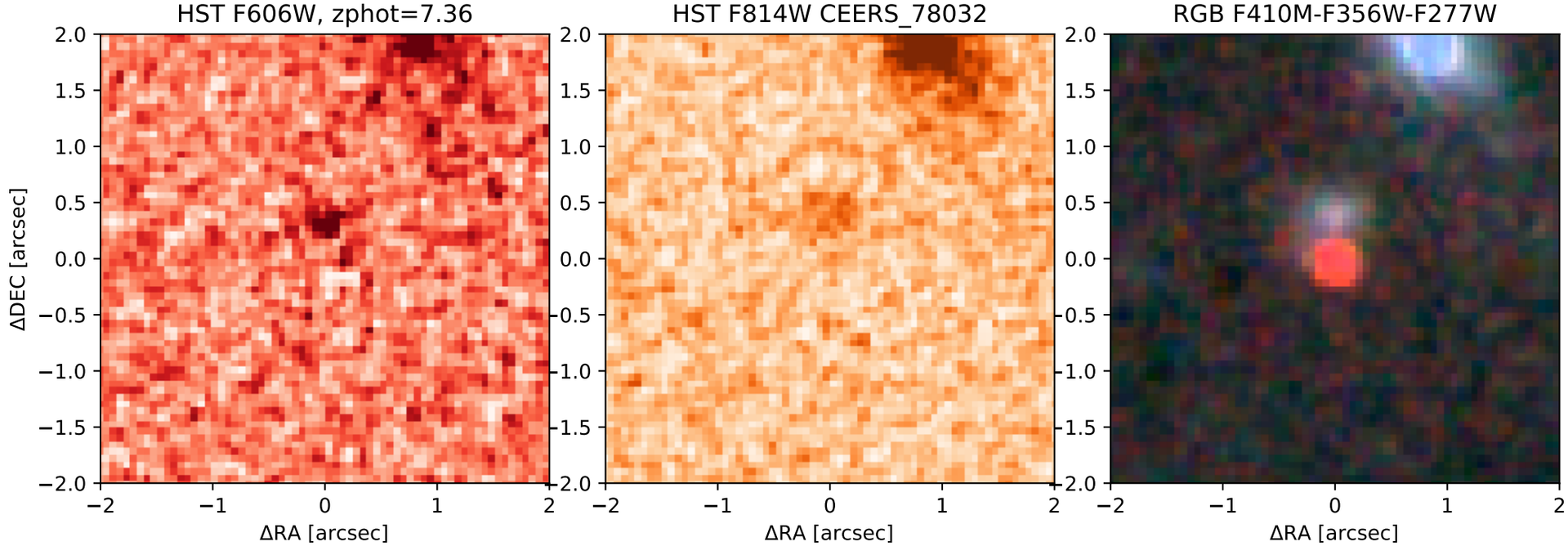
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
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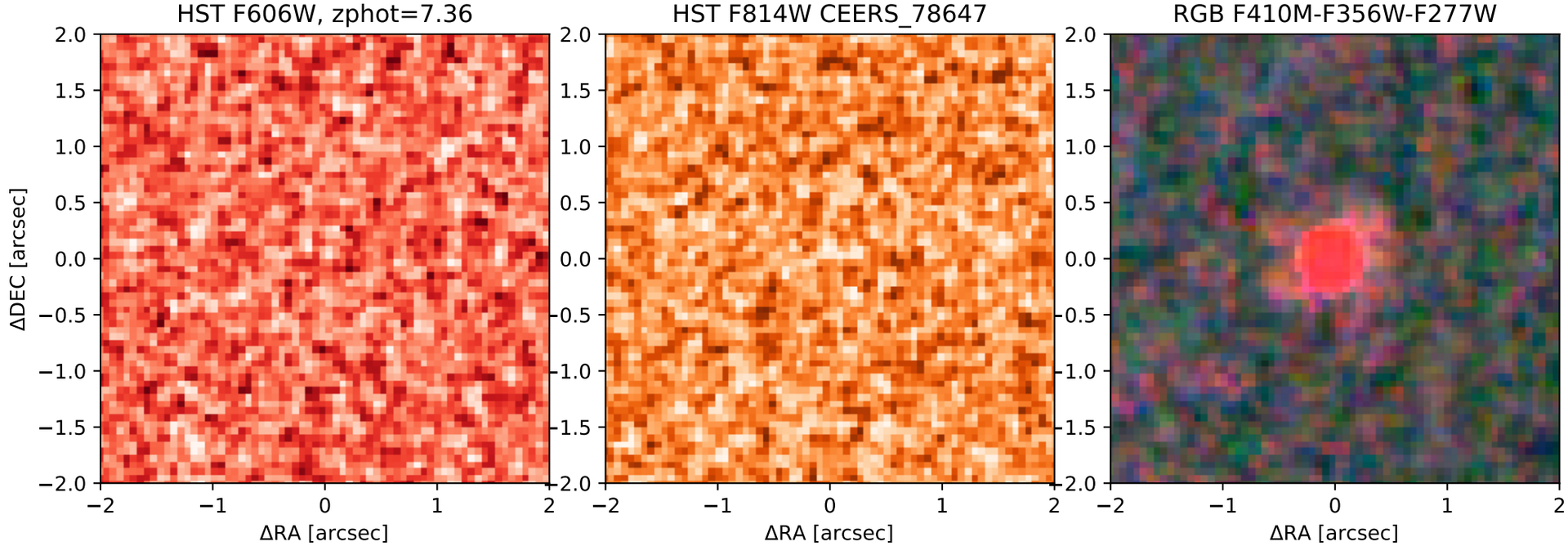
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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1
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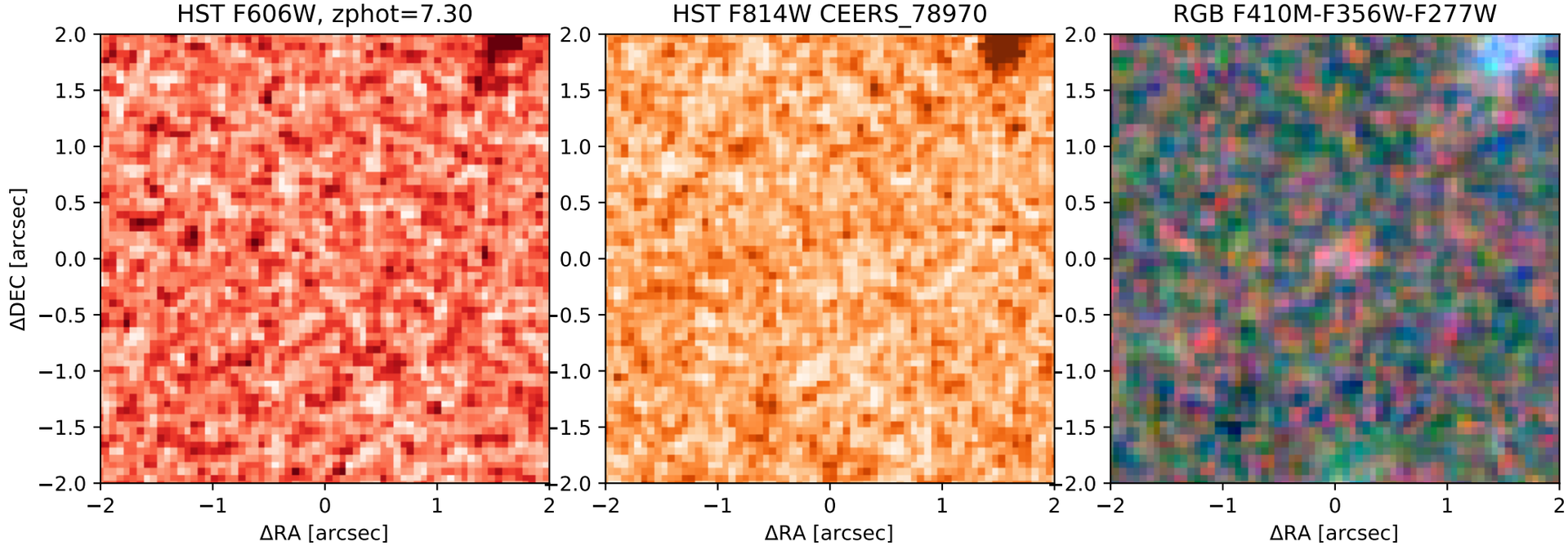
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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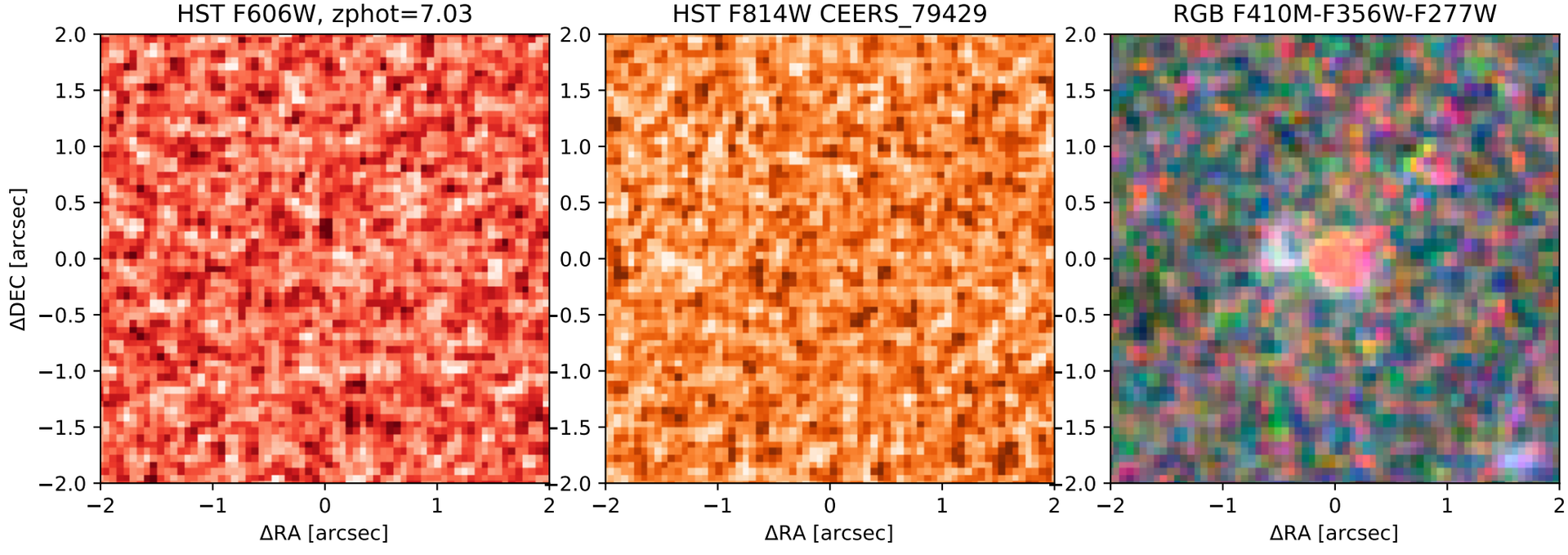
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HST F814W CEERS_79429
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
−2
−1
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1
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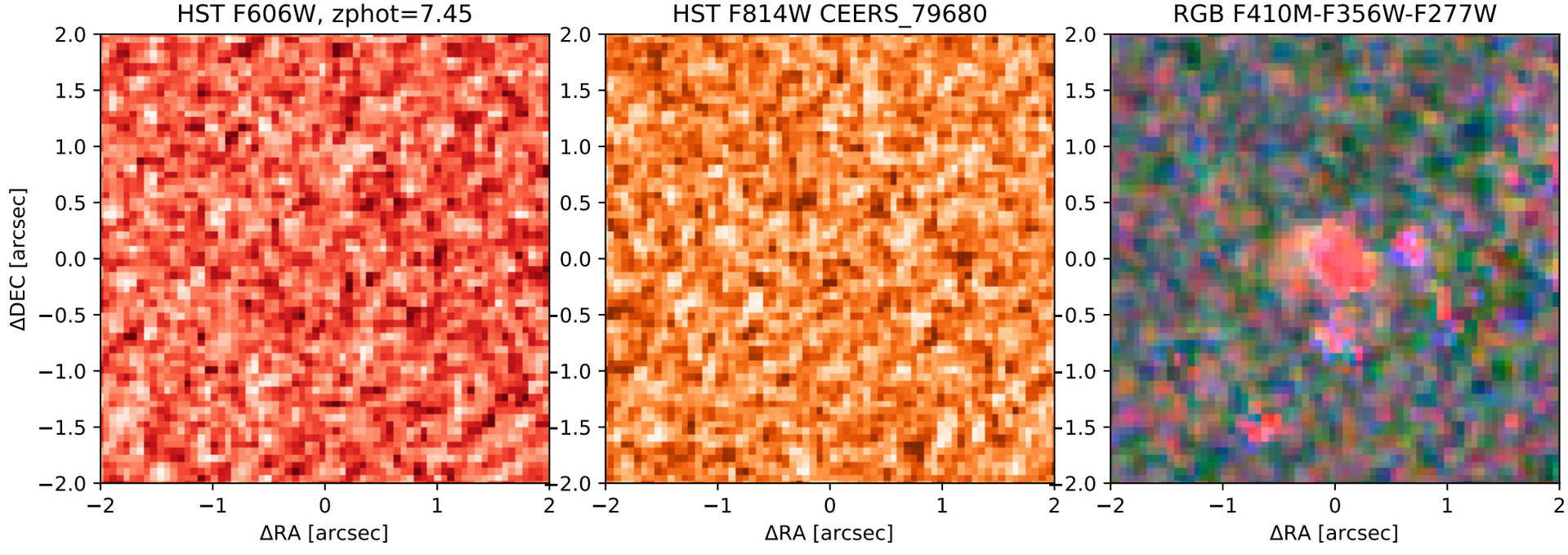
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HST F814W CEERS_79680
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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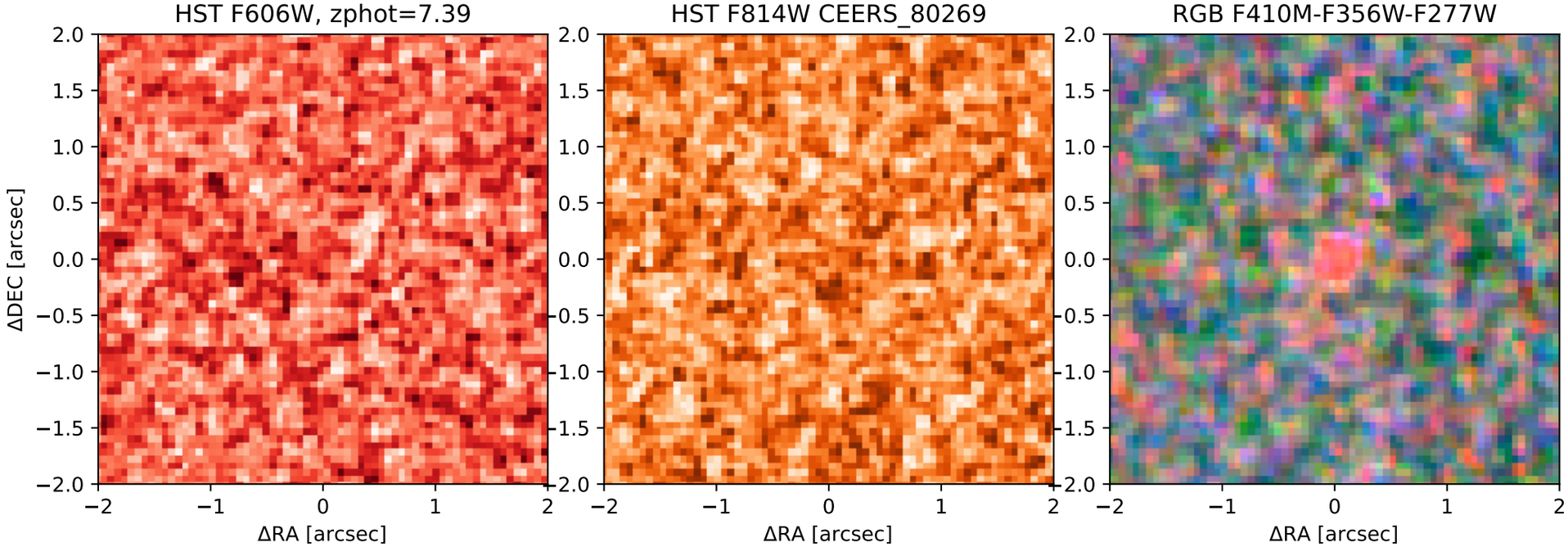
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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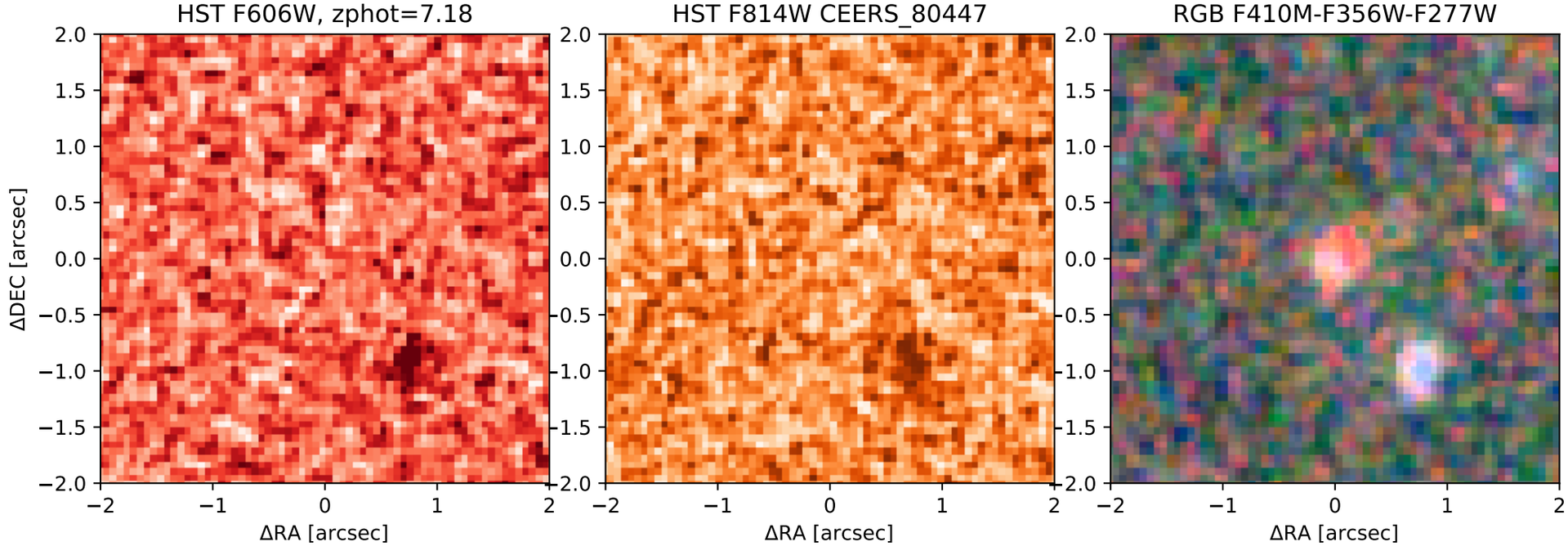
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_80447
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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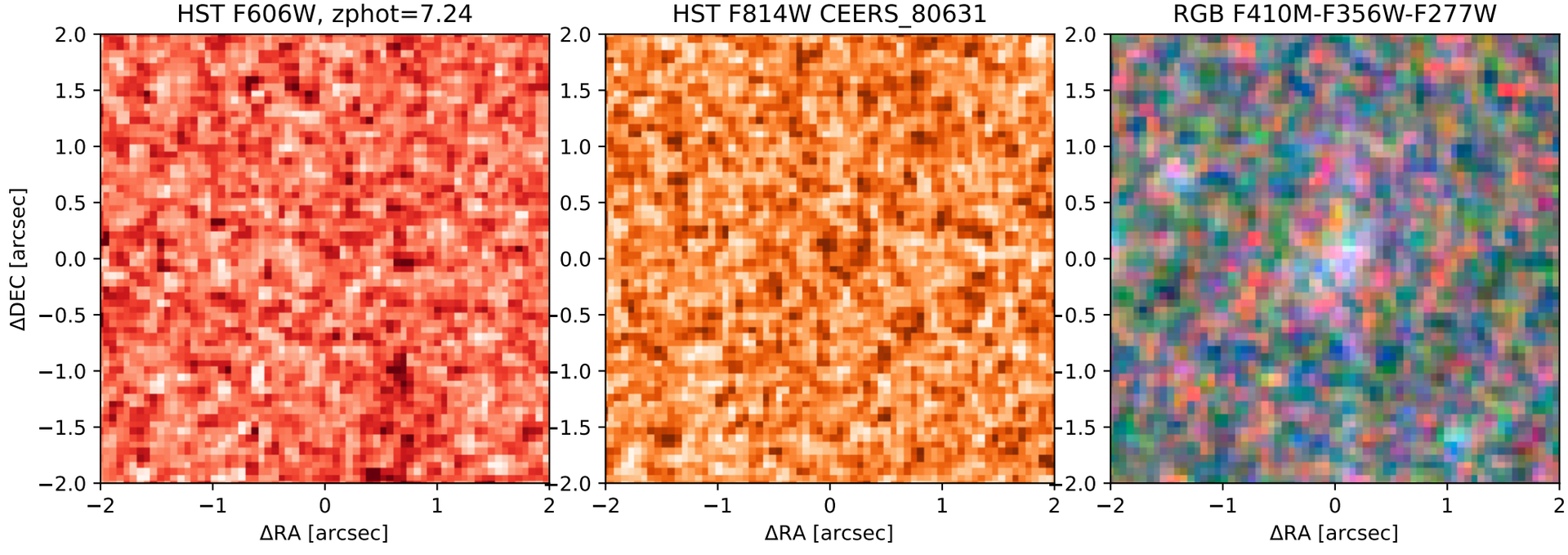
2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HST F814W CEERS_80631
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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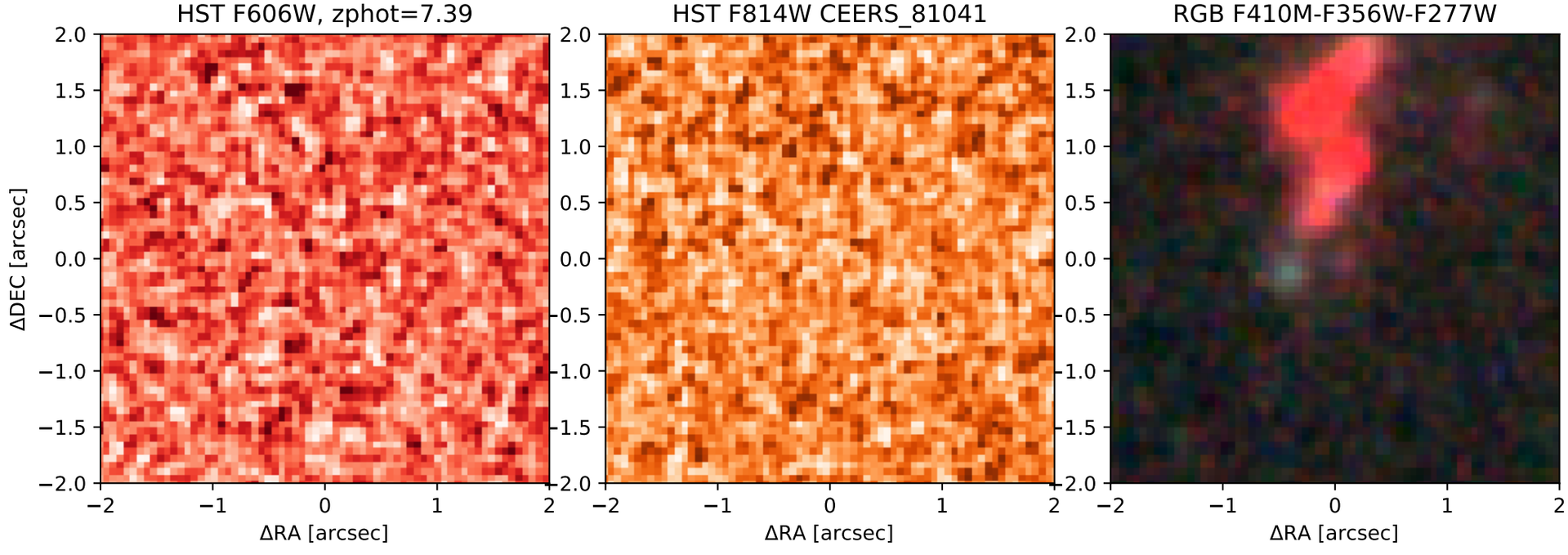
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HST F814W CEERS_81041
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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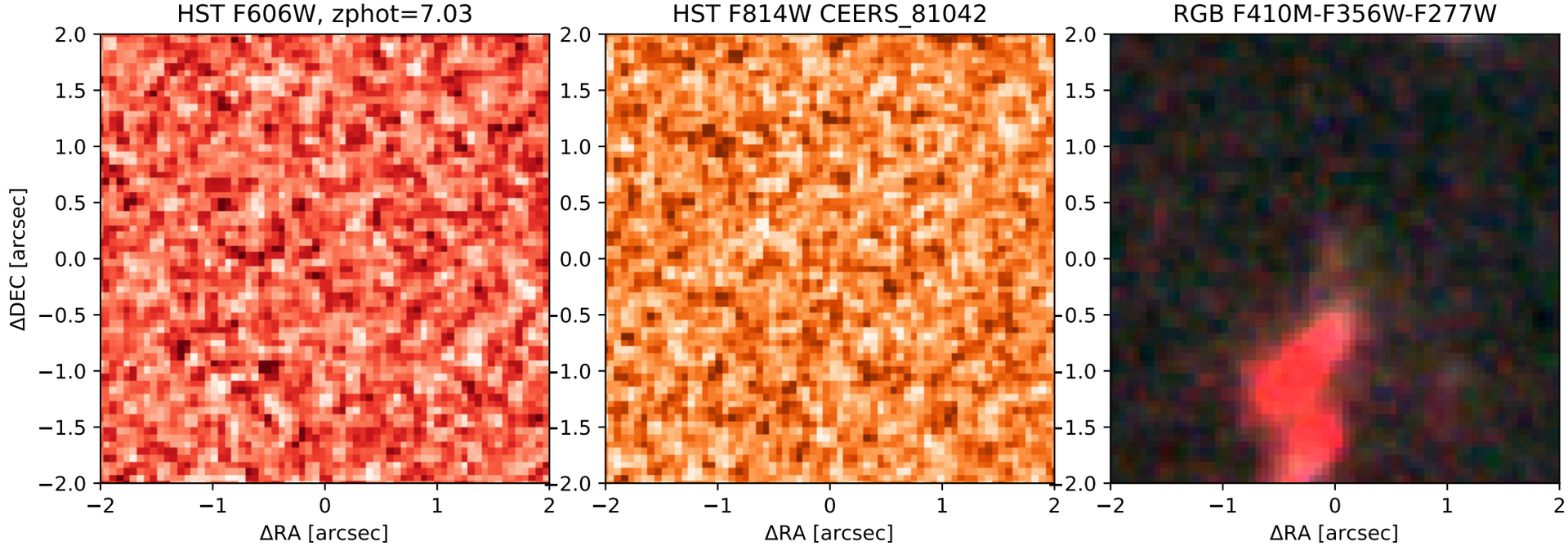
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_81042
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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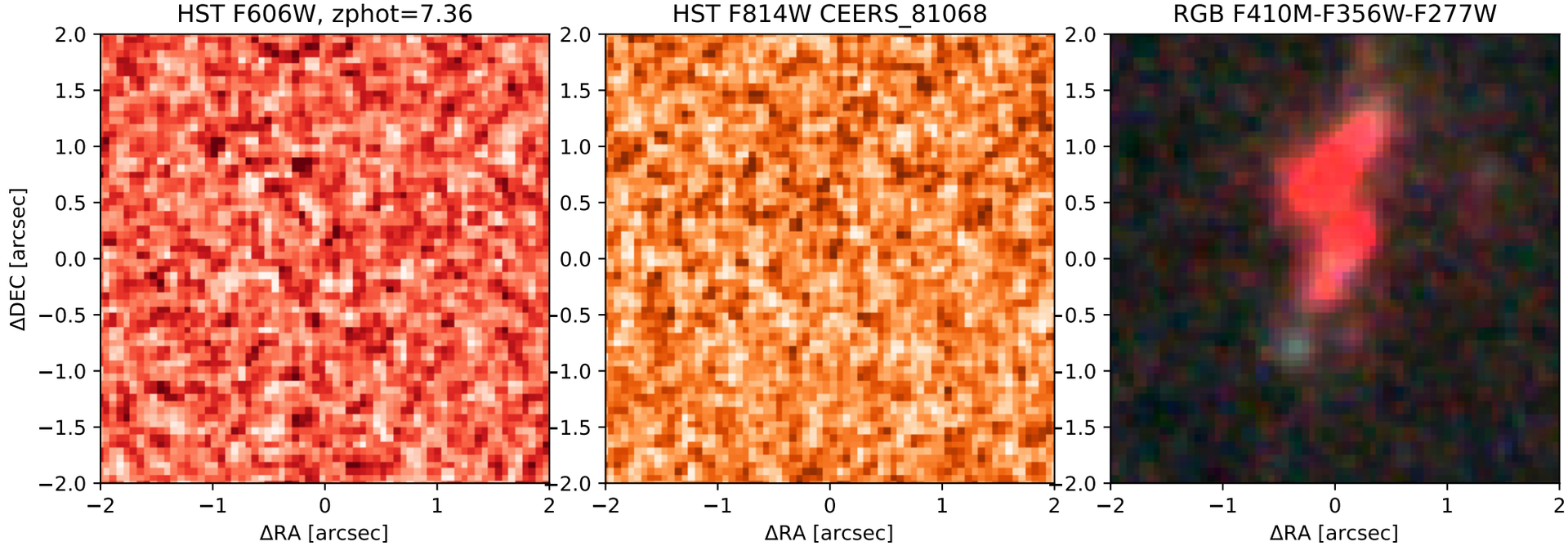
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HST F814W CEERS_81068
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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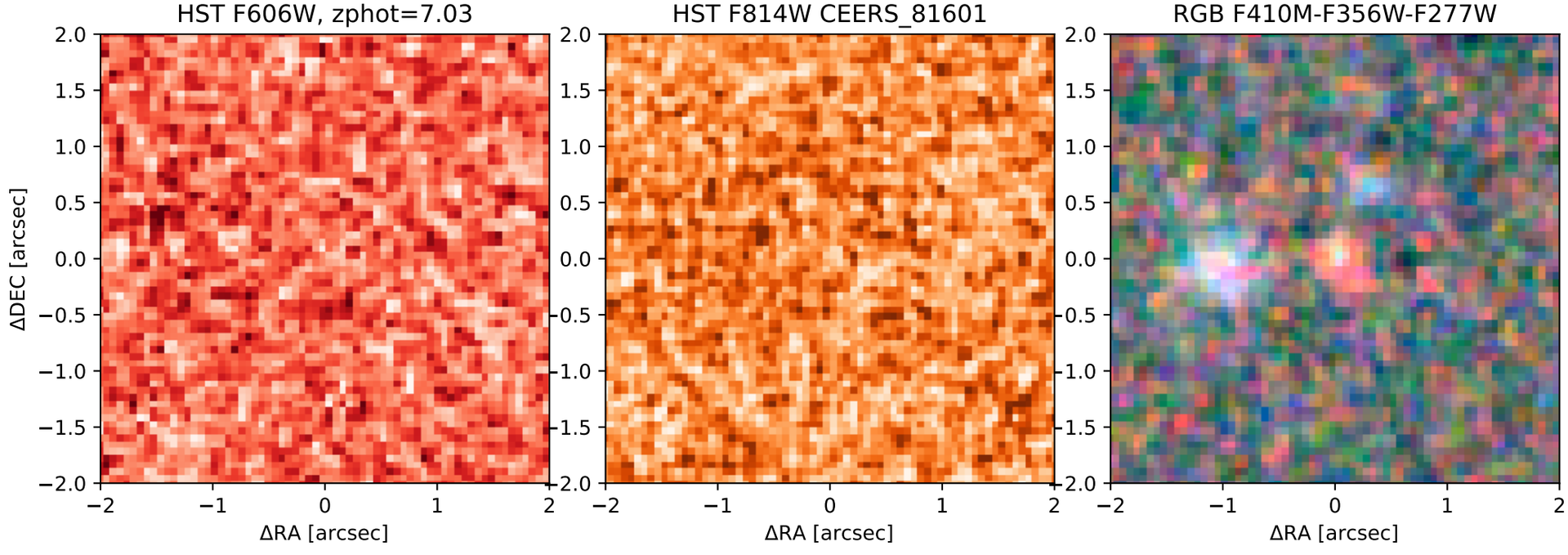
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_81601
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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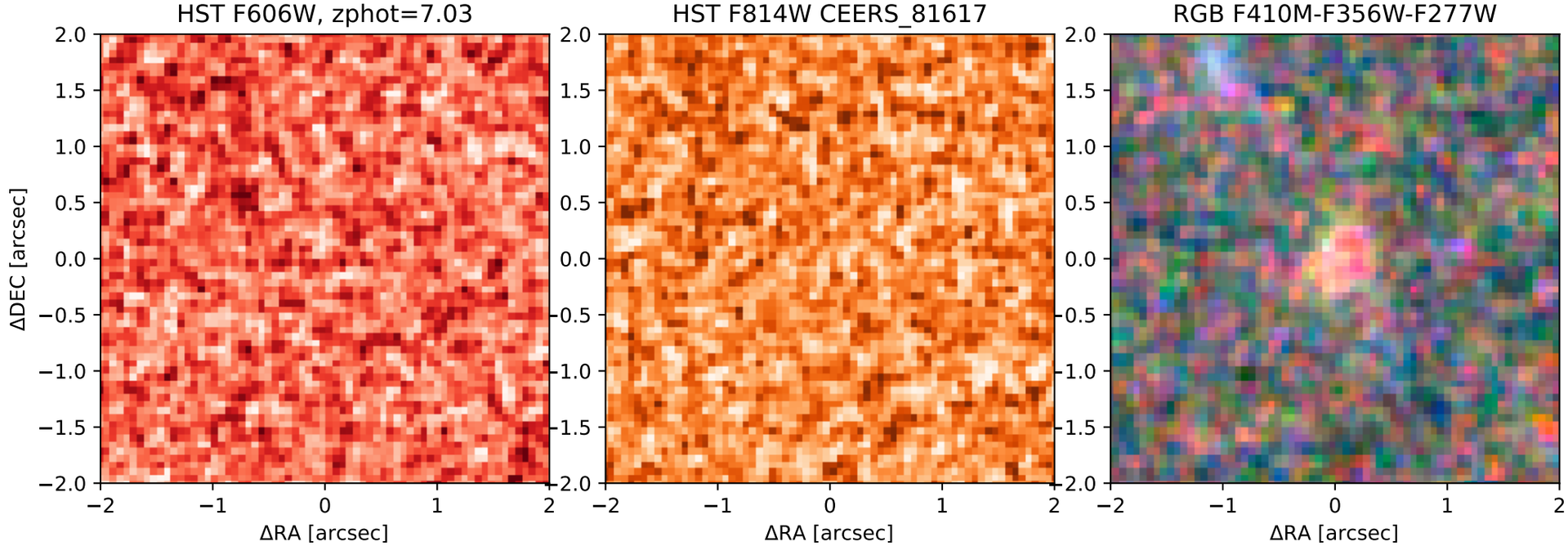
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HST F814W CEERS_81617
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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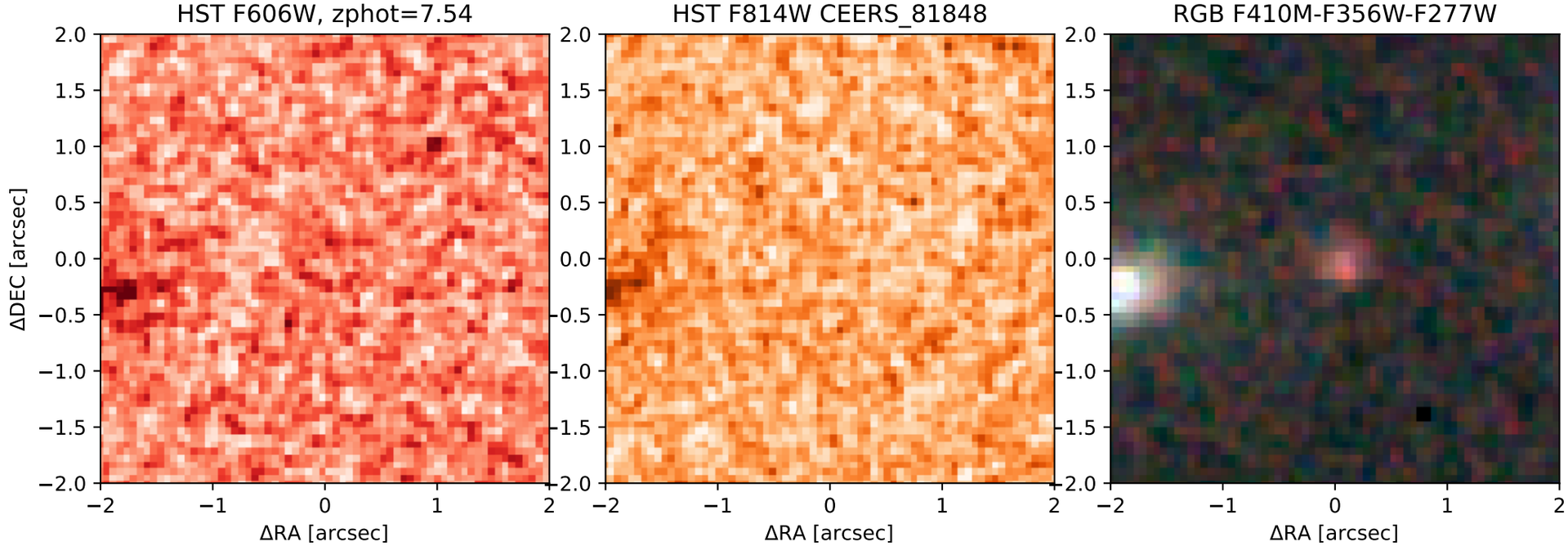
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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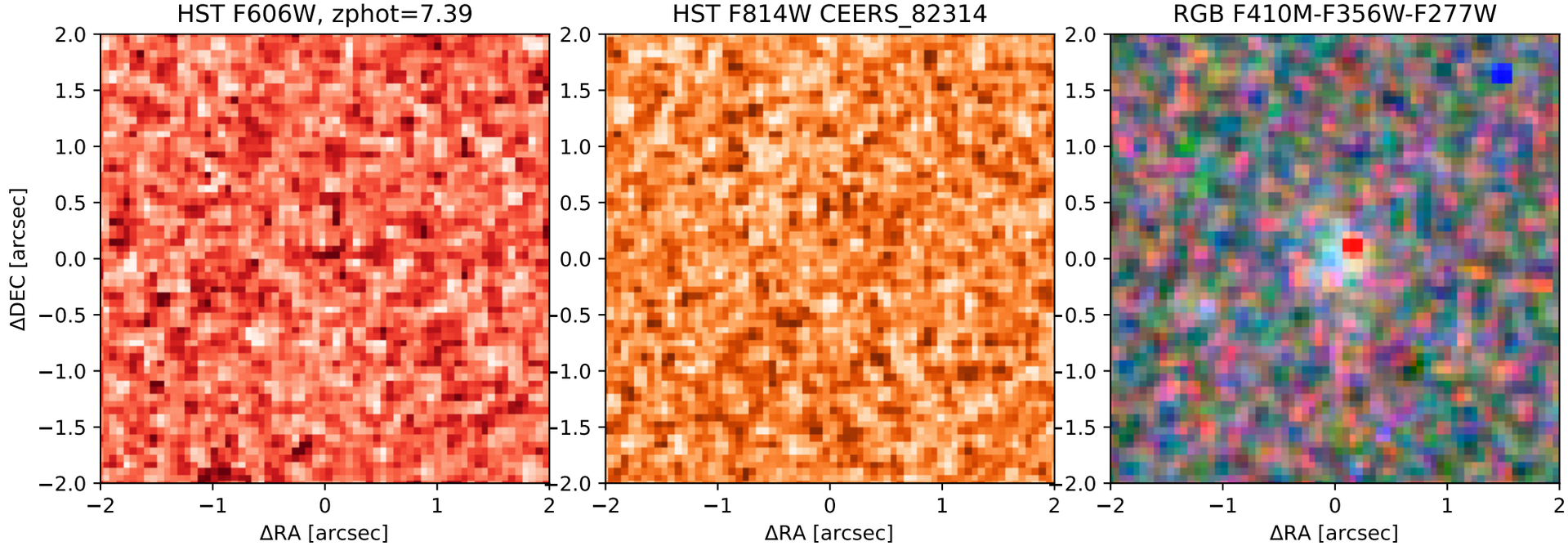
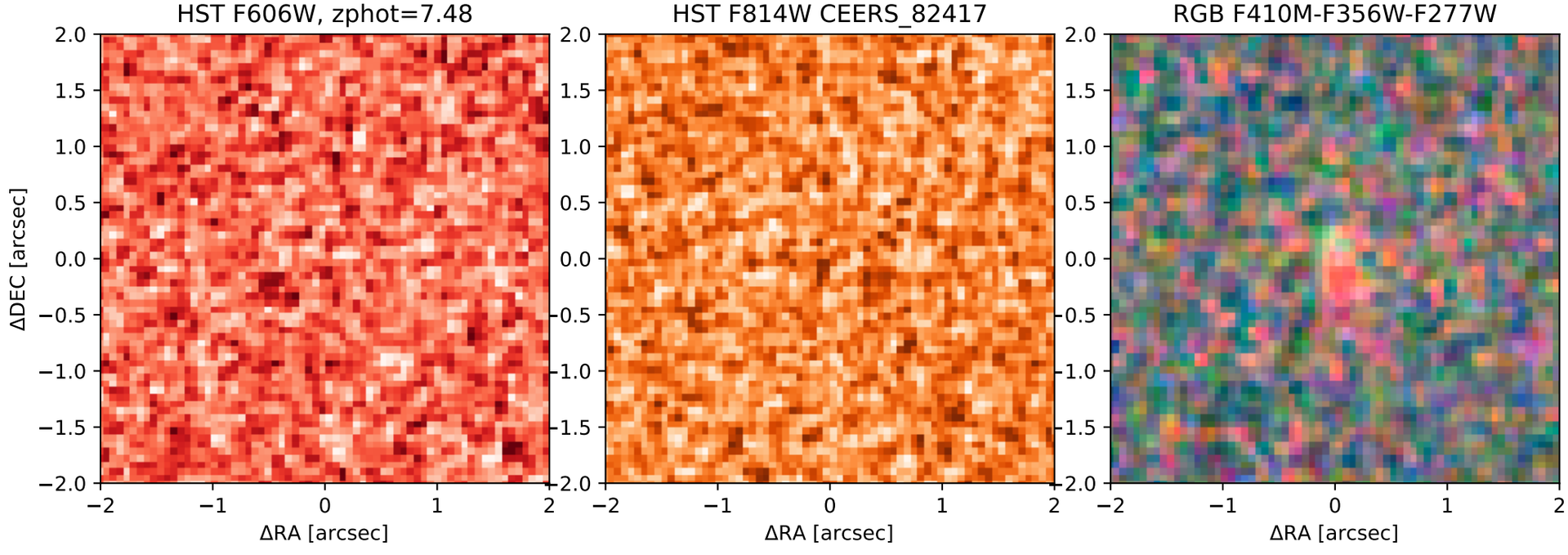
HST F814W CEERS_81848
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.39
HST F814W CEERS_82314
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_82417
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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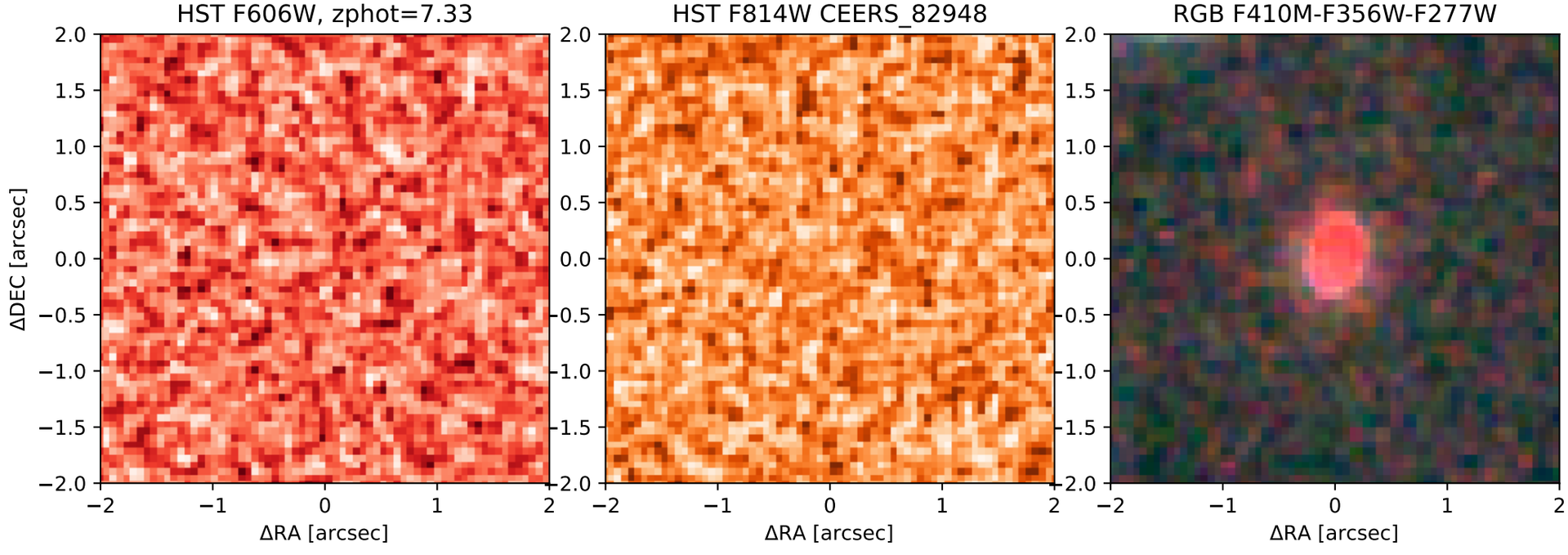
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_82948
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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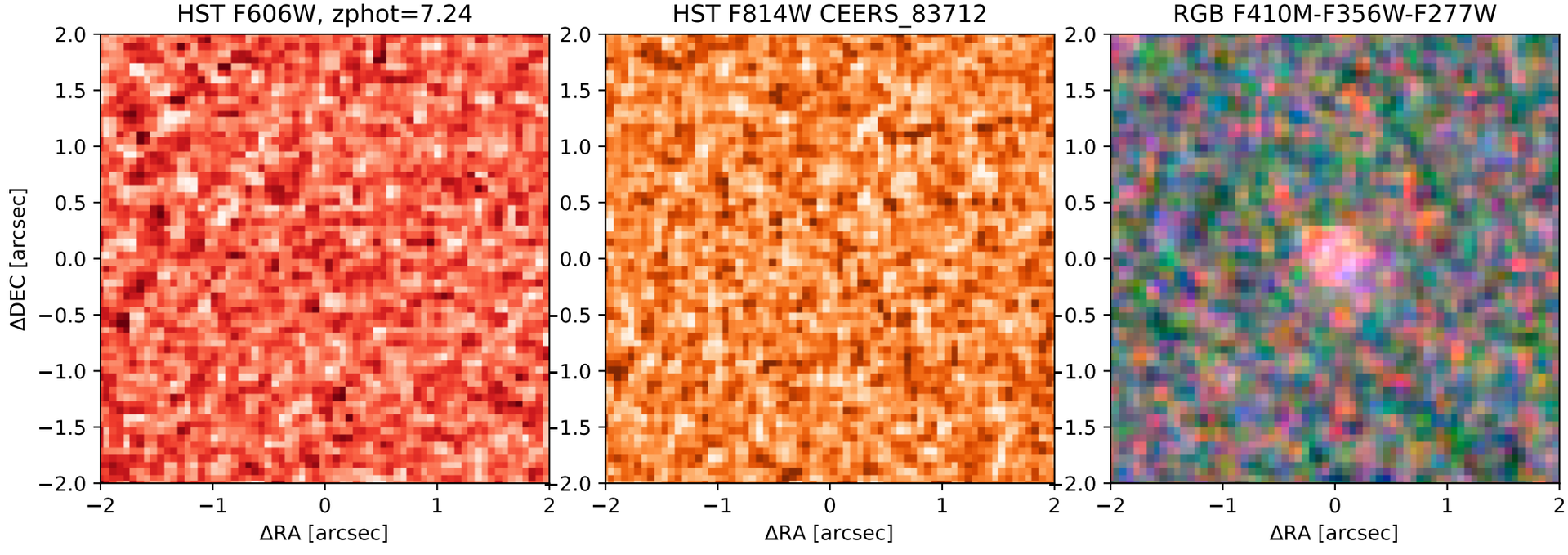
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_83712
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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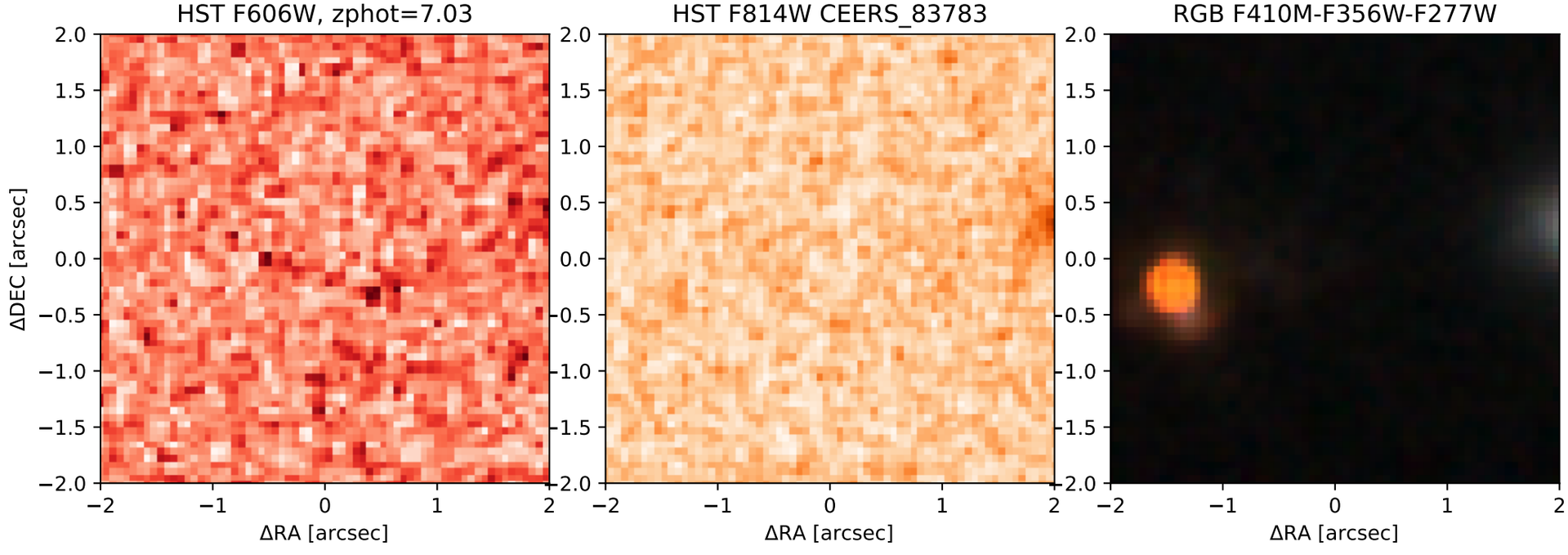
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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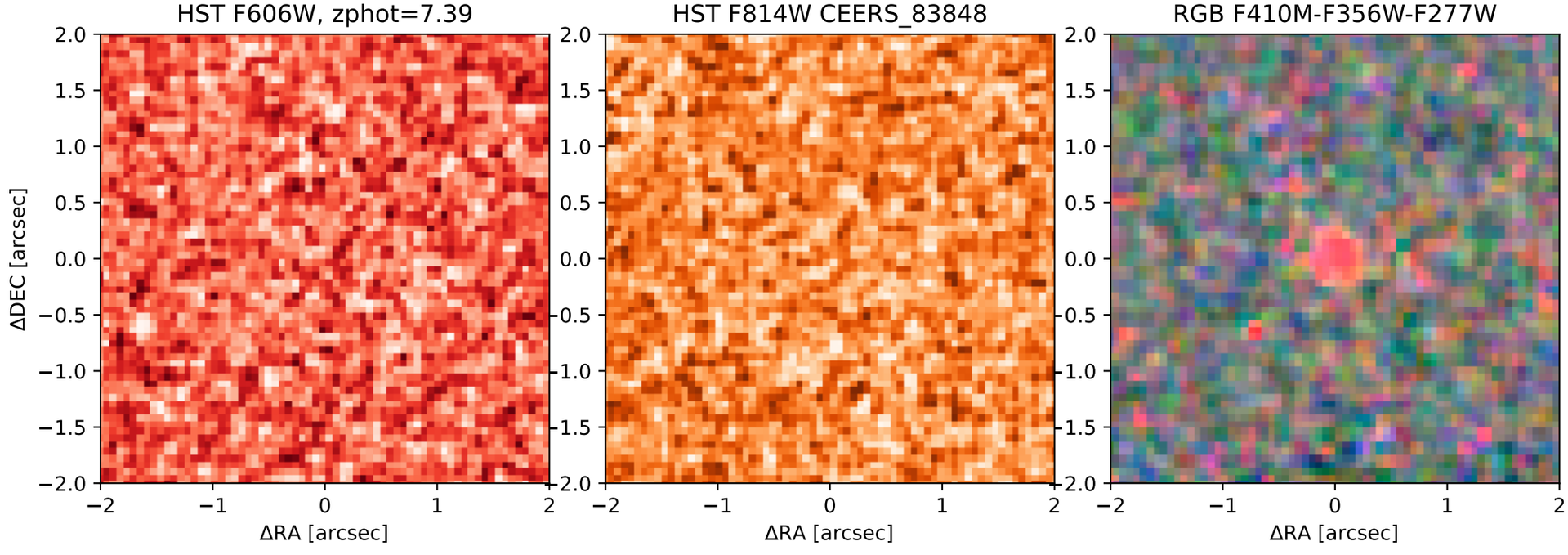
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.39
HST F814W CEERS_83848
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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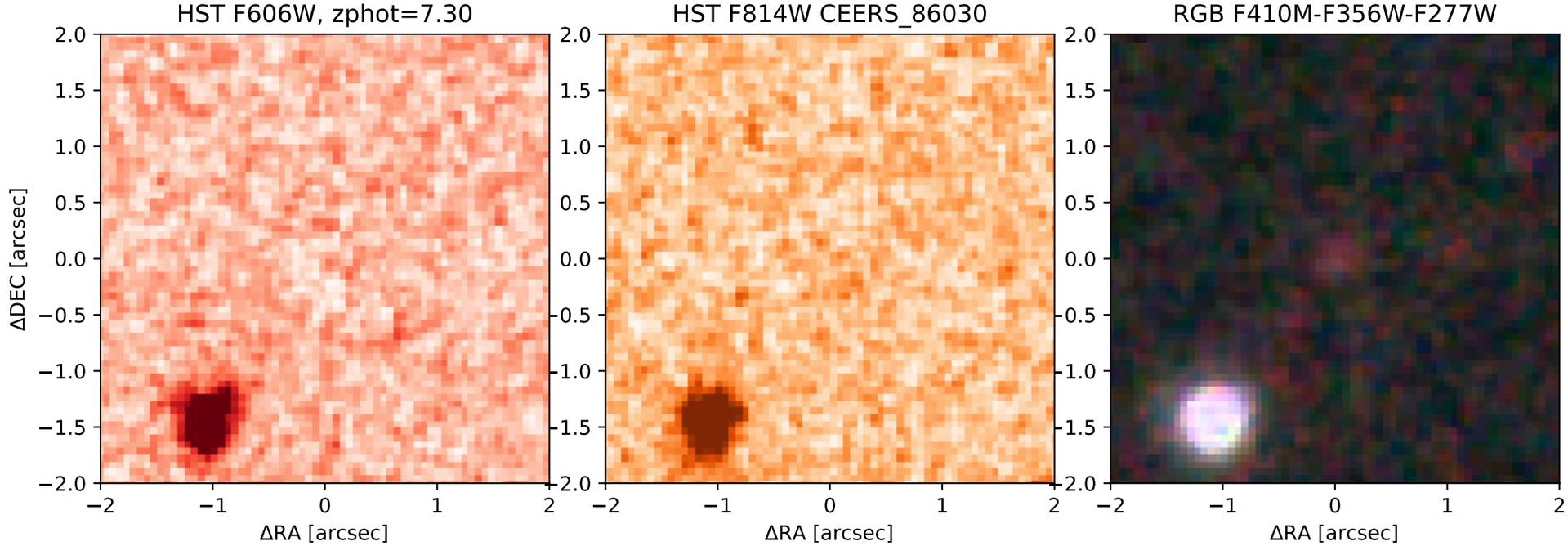
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_86030
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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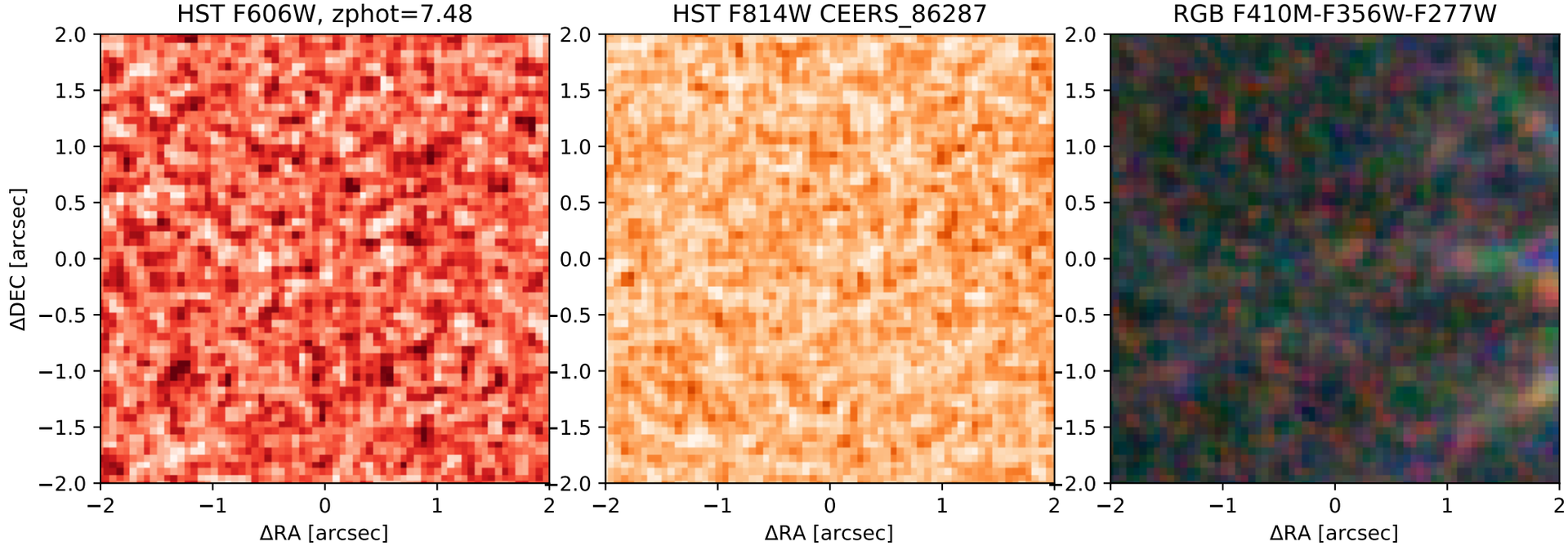
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_86287
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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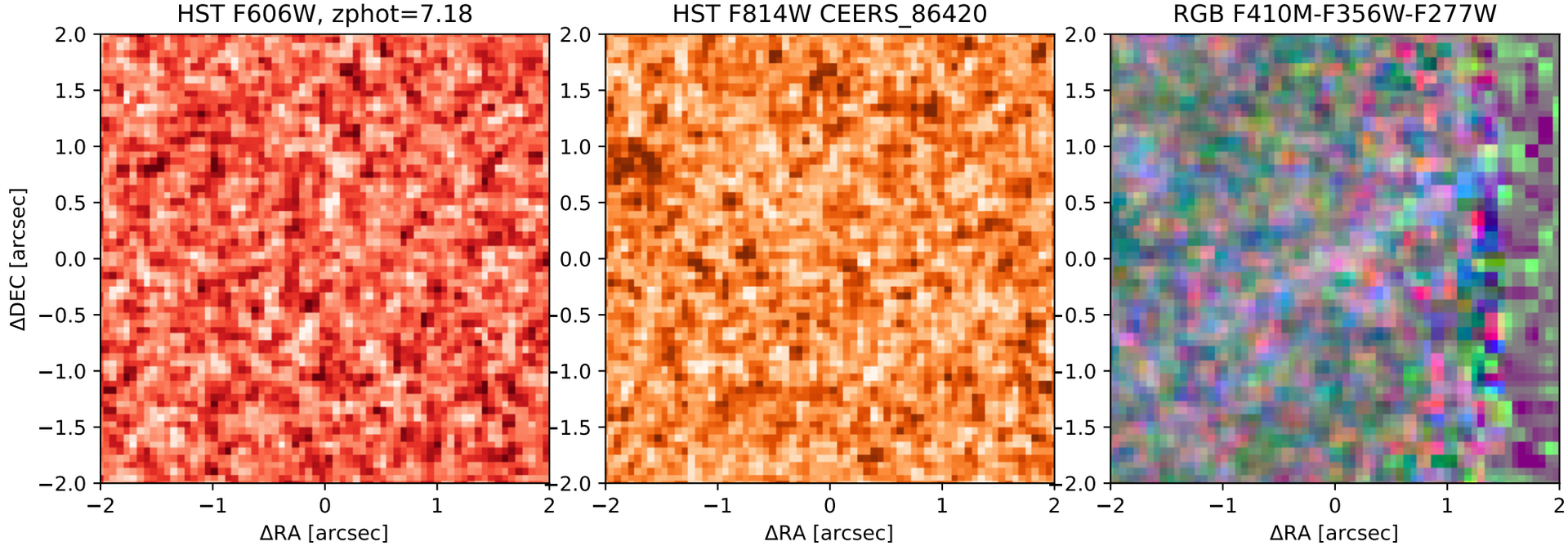
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HST F814W CEERS_86420
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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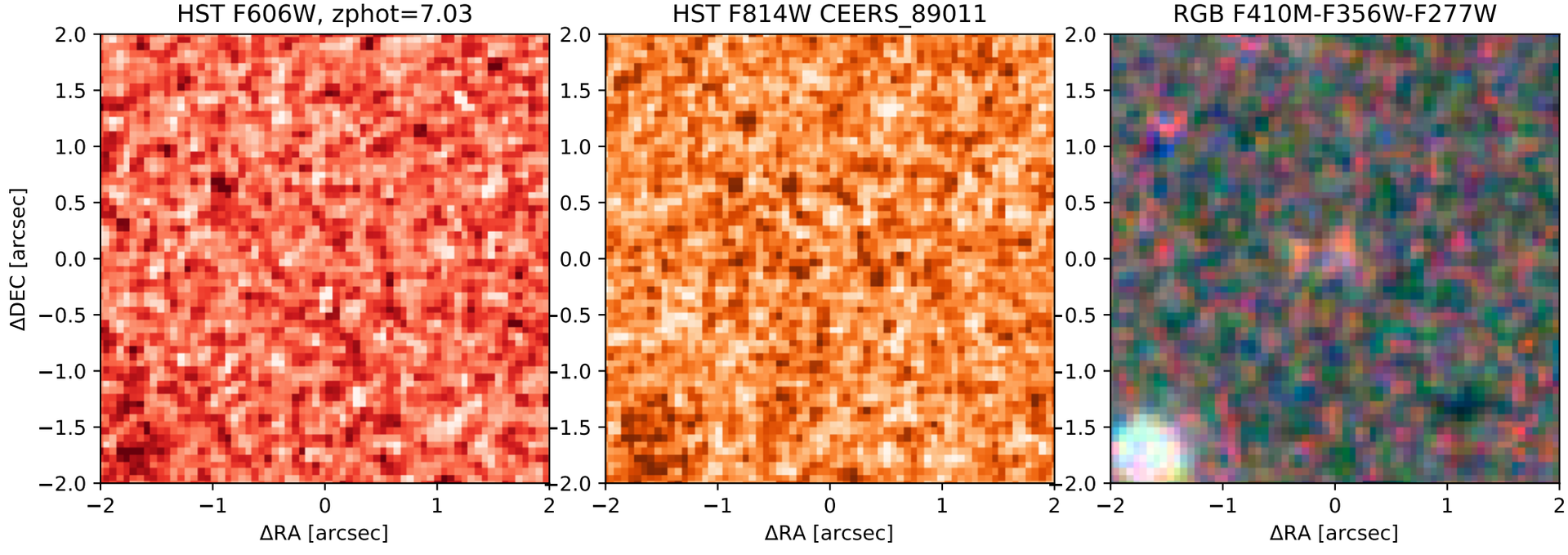
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HST F814W CEERS_89011
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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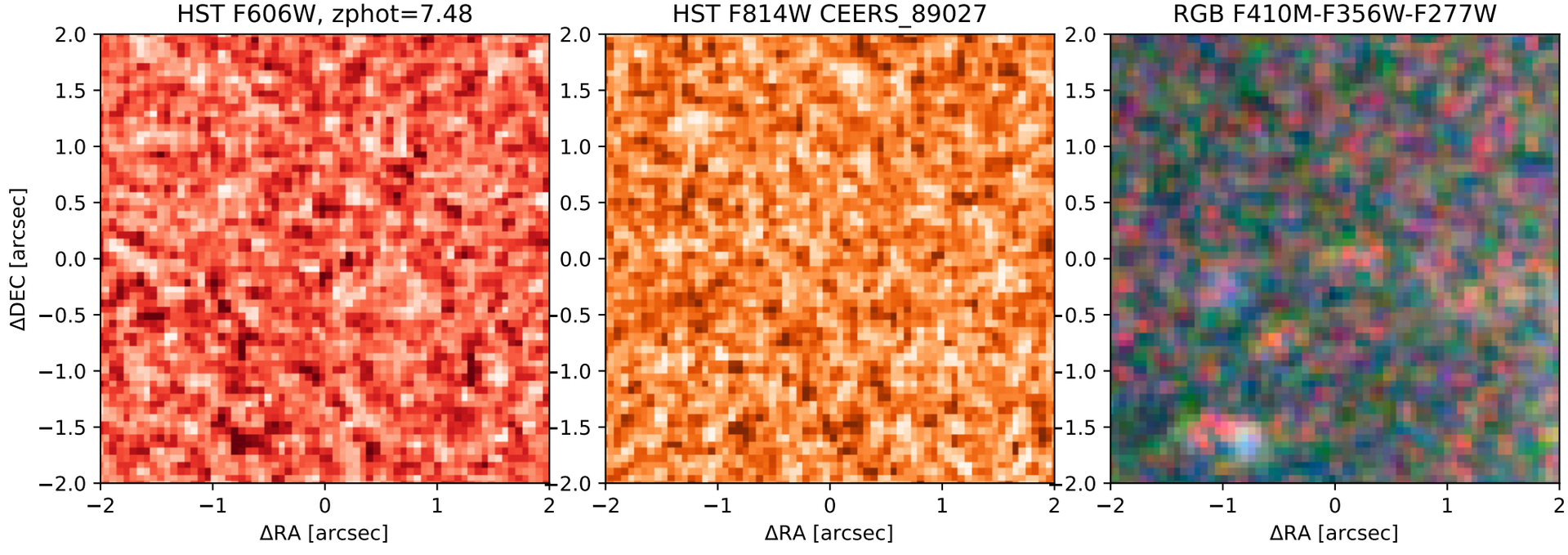
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HST F814W CEERS_89027
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
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−2.0
−2
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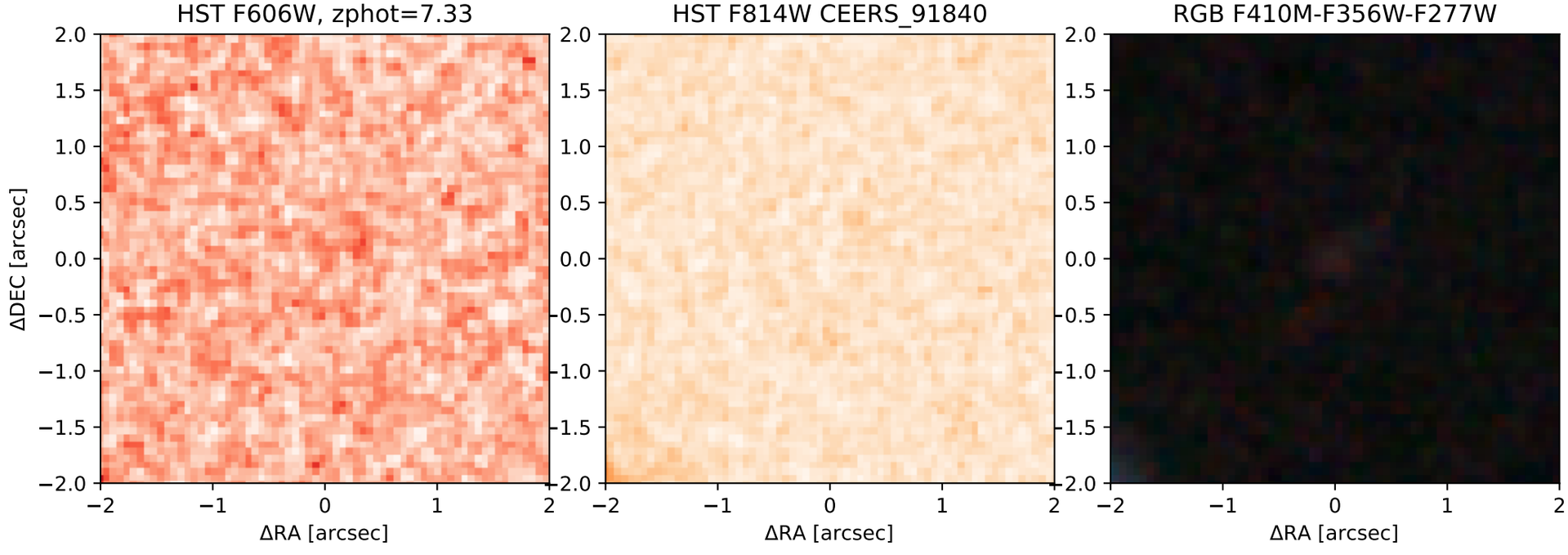
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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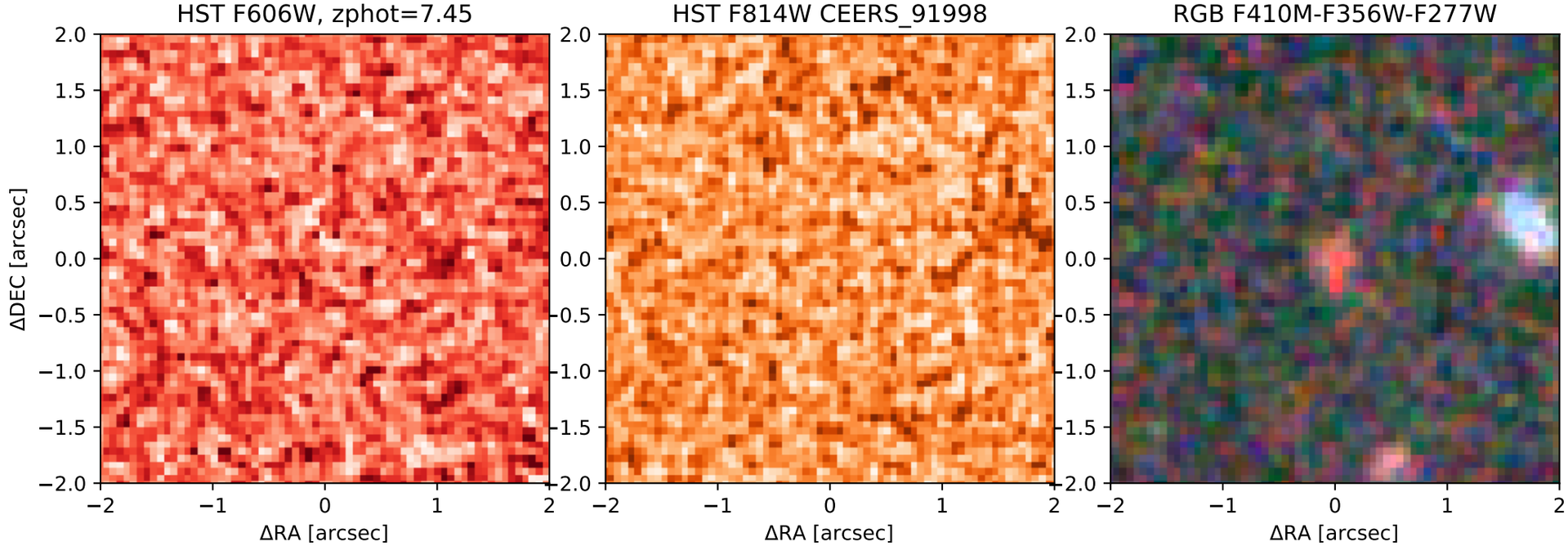
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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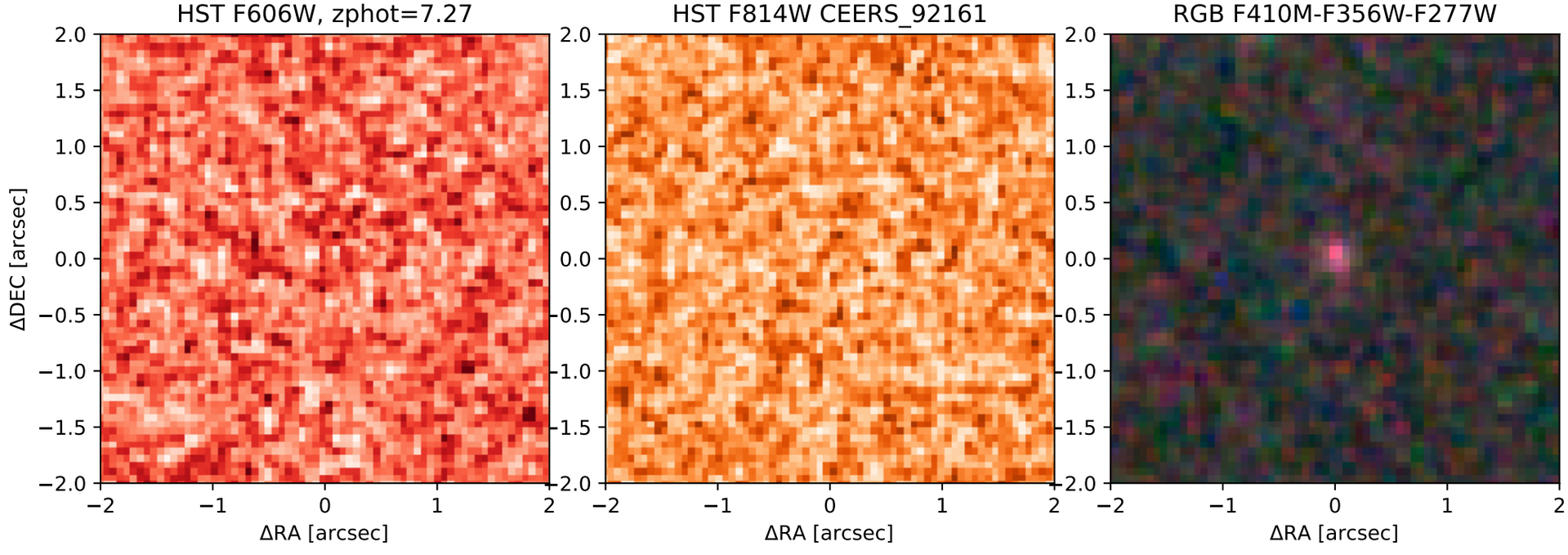
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_92161
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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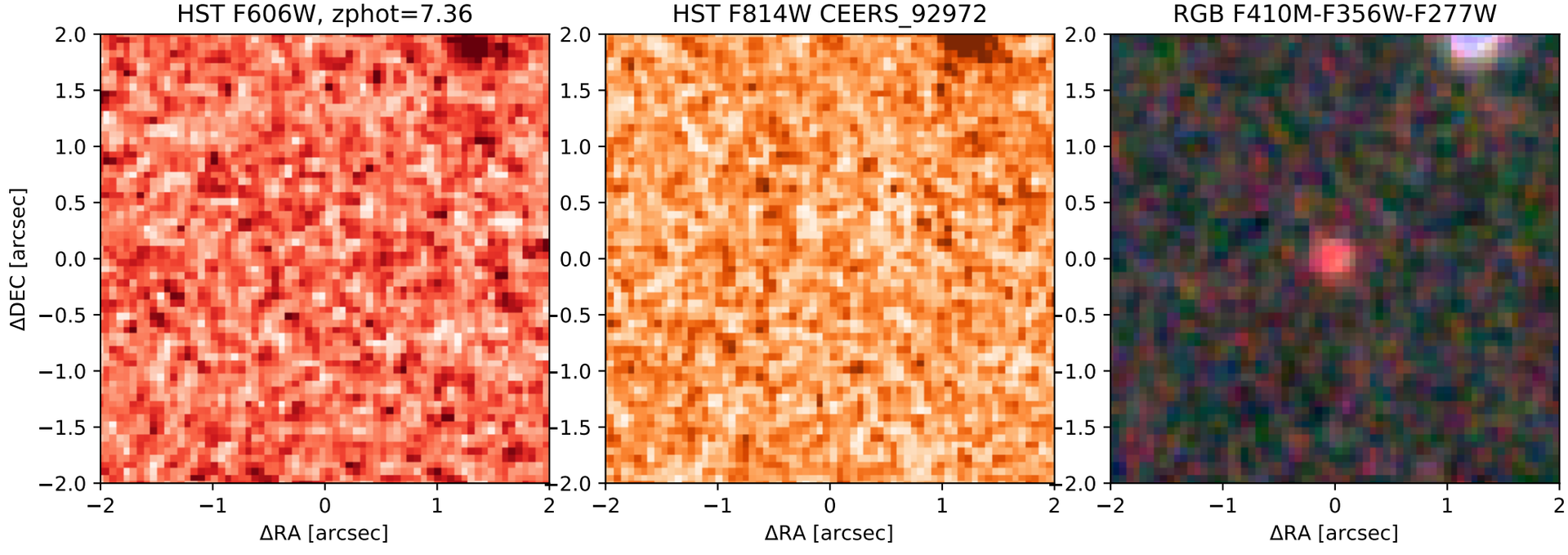
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_92972
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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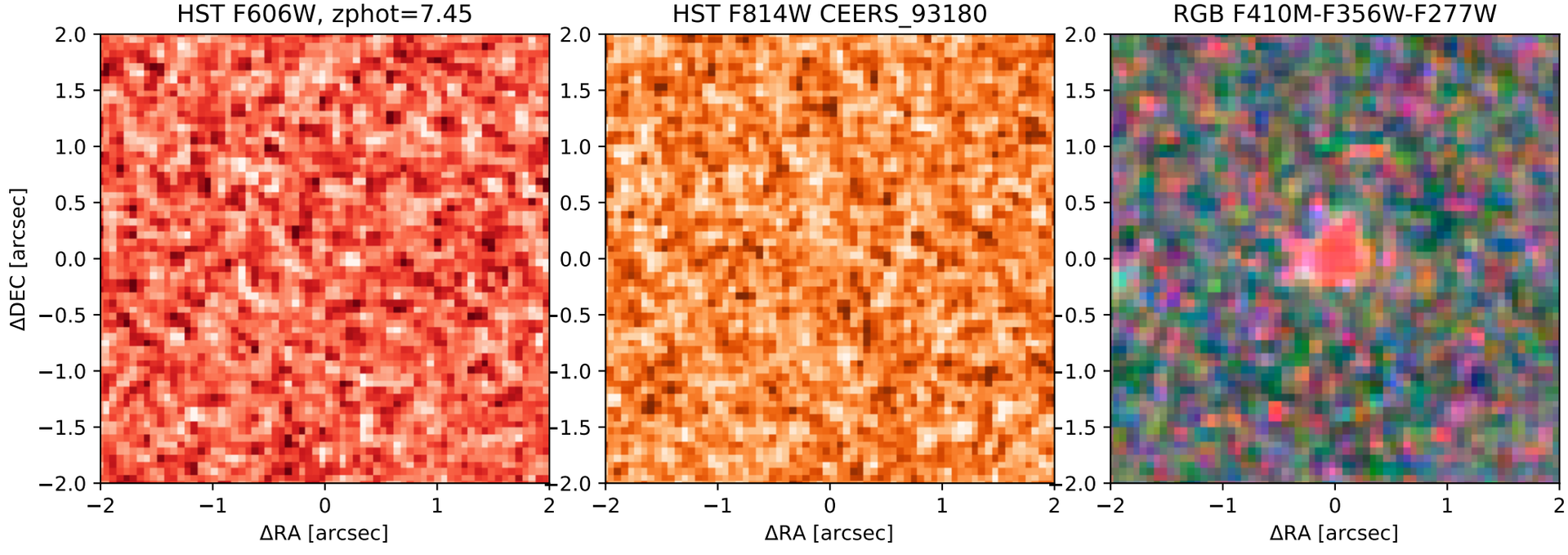
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HST F814W CEERS_93180
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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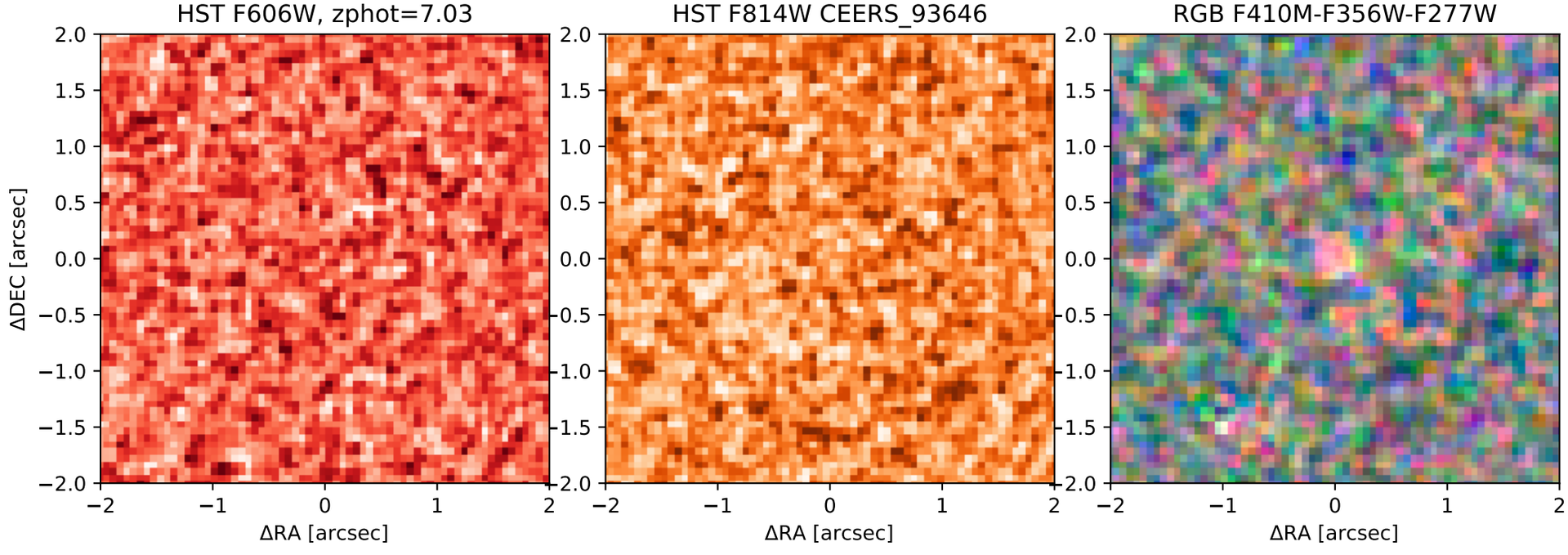
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_93646
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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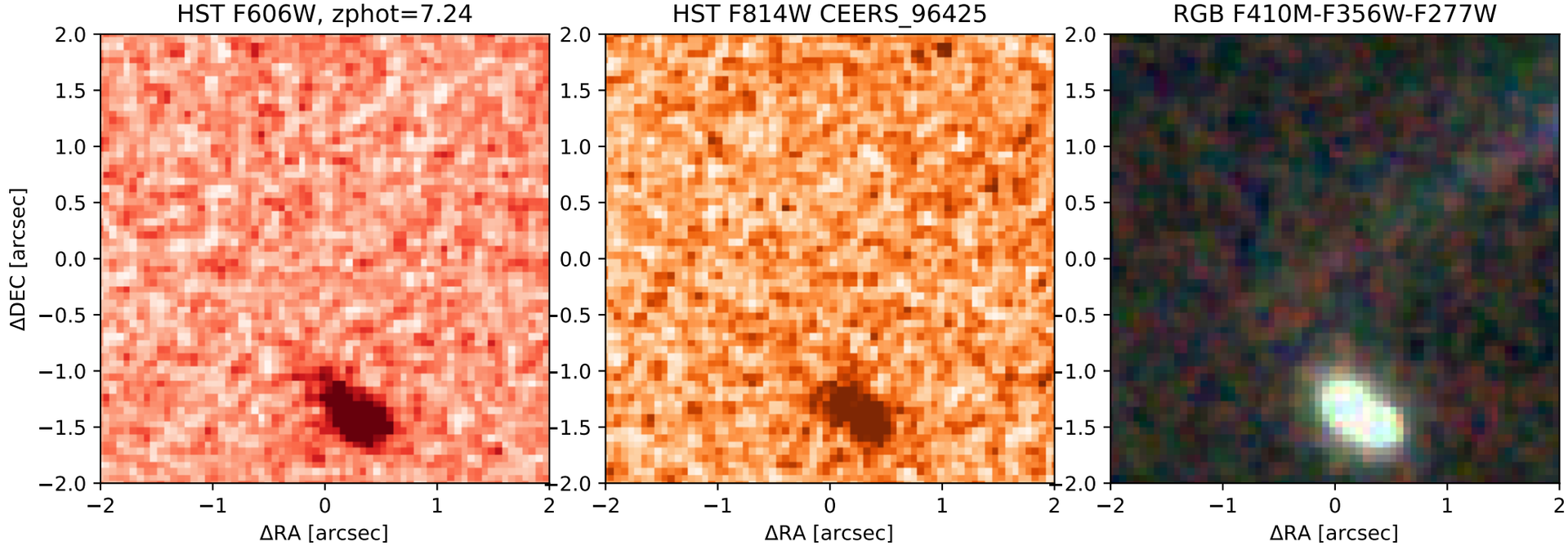
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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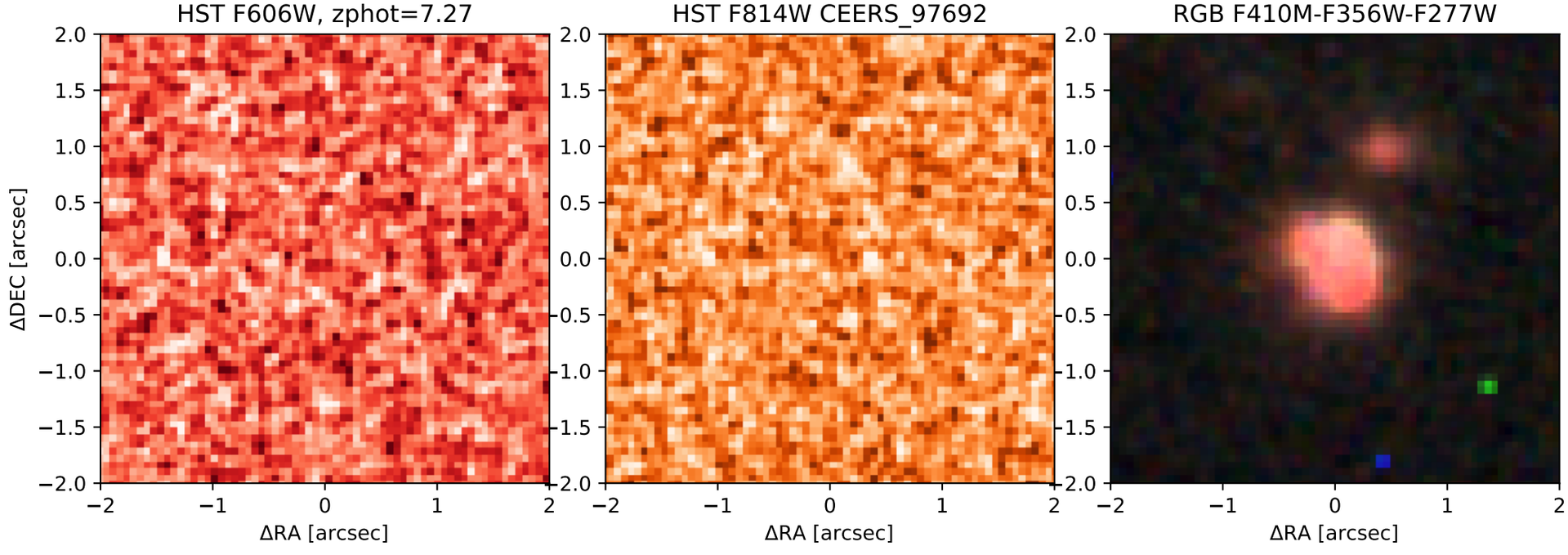
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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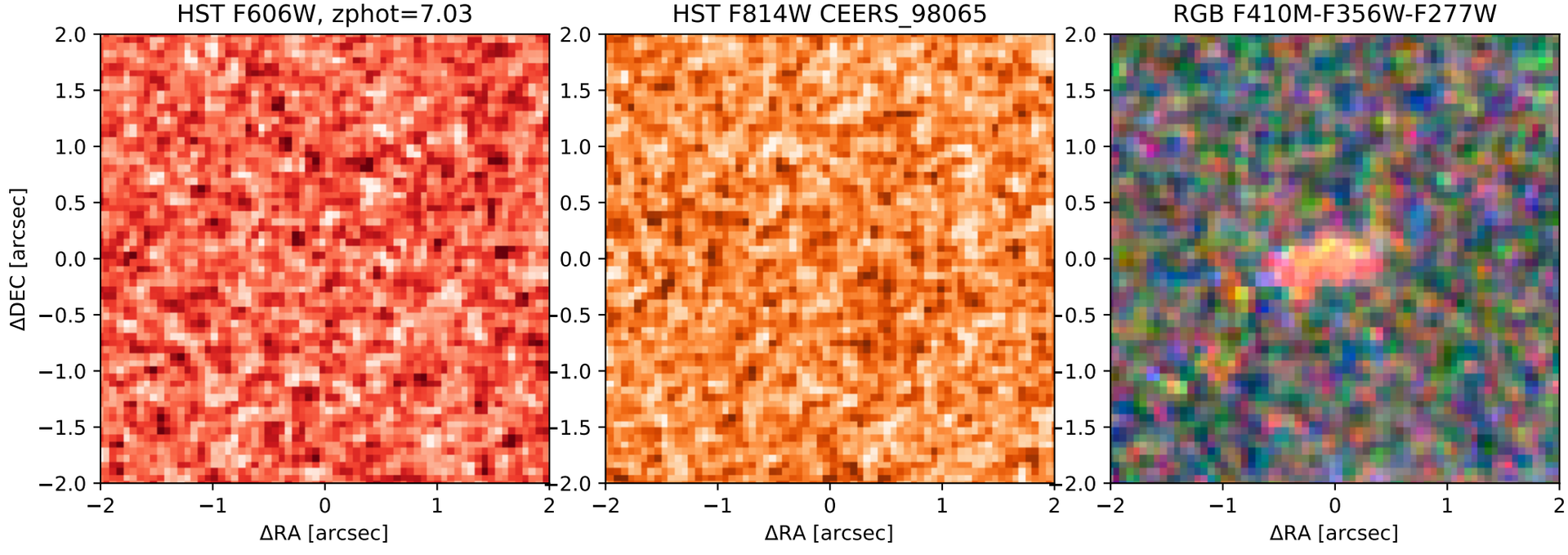
HST F814W CEERS_97692
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=7.03
HST F814W CEERS_98065
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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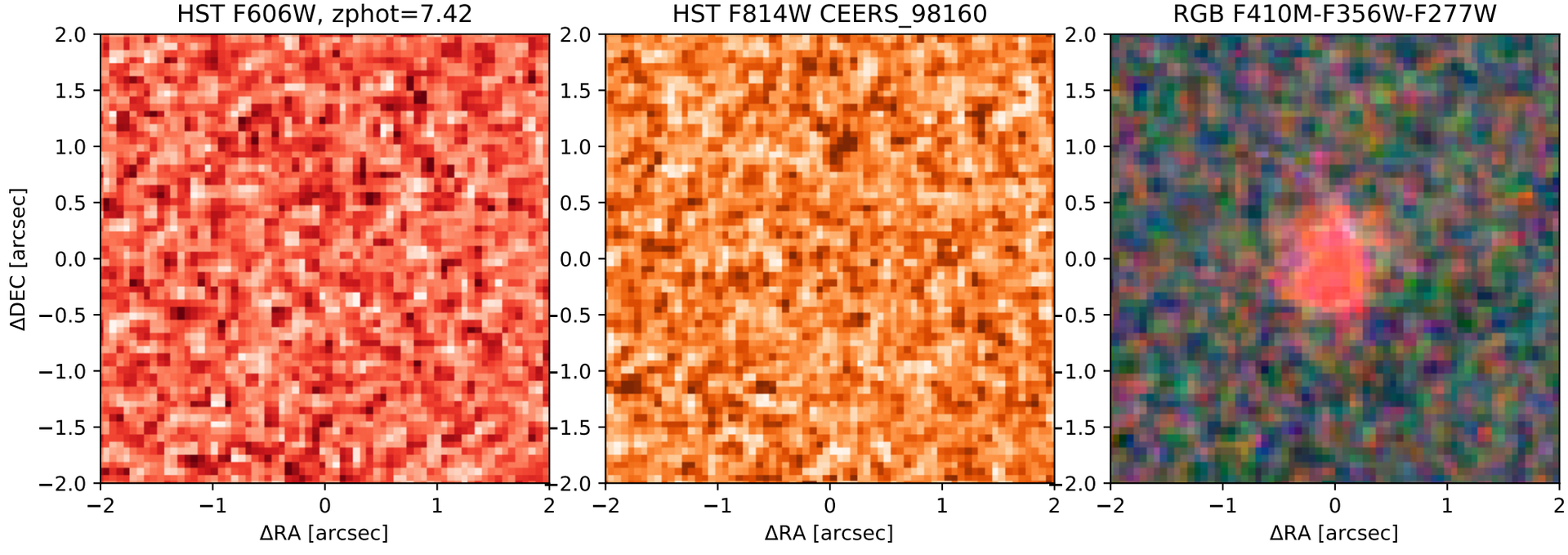
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_98160
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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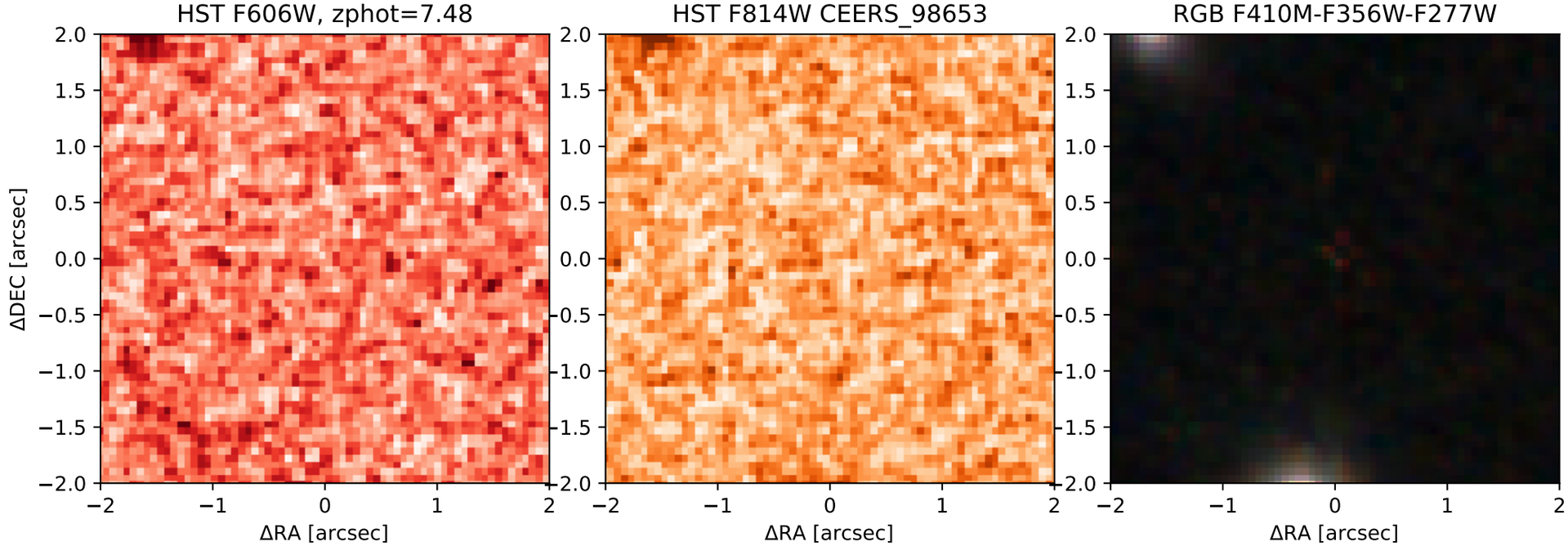
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_98653
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
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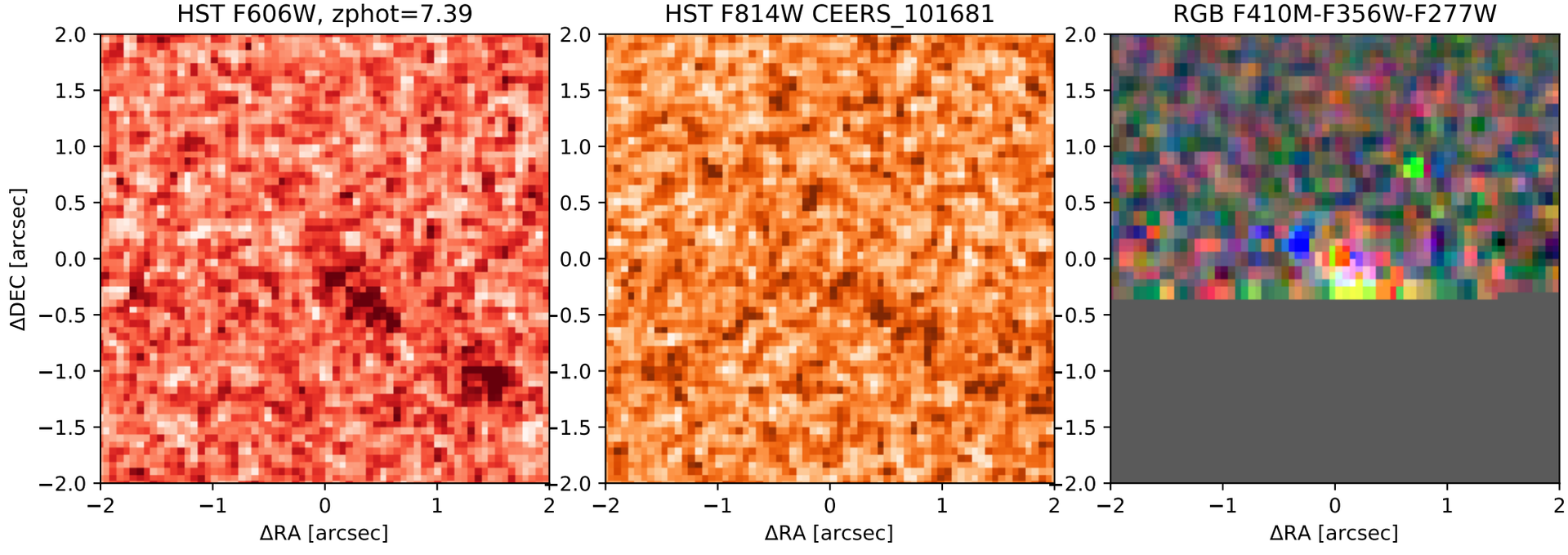
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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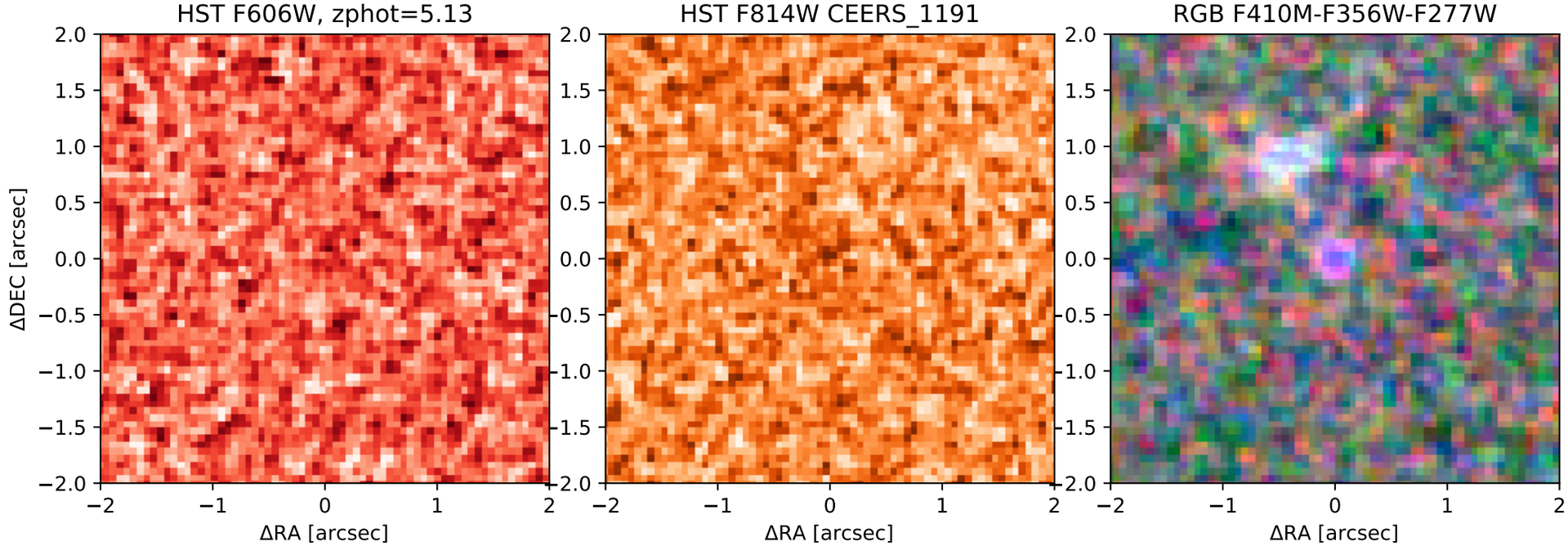
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HST F814W CEERS_1191
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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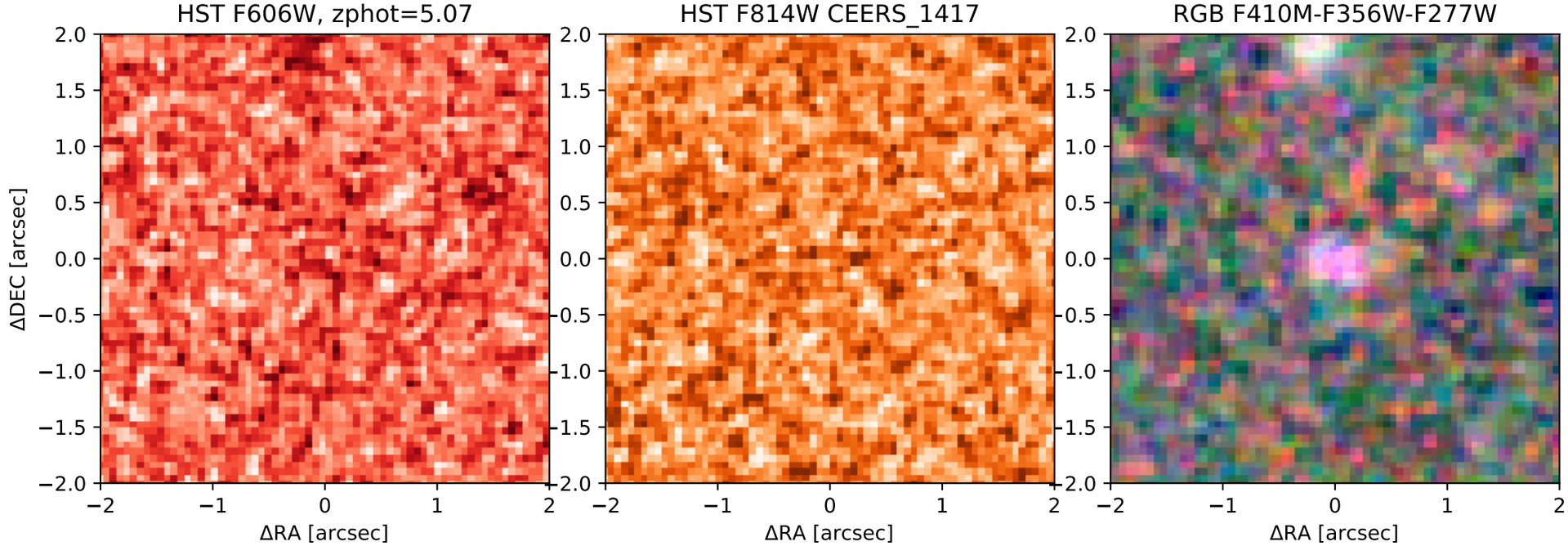
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_1417
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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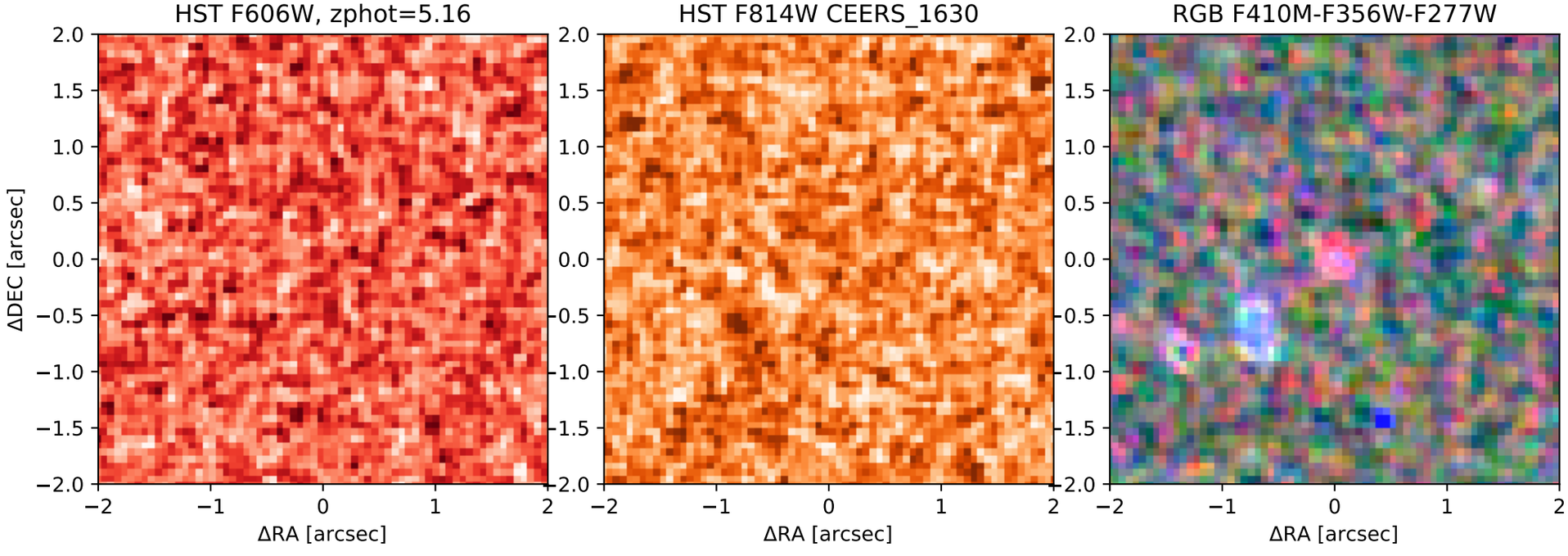
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HST F814W CEERS_1630
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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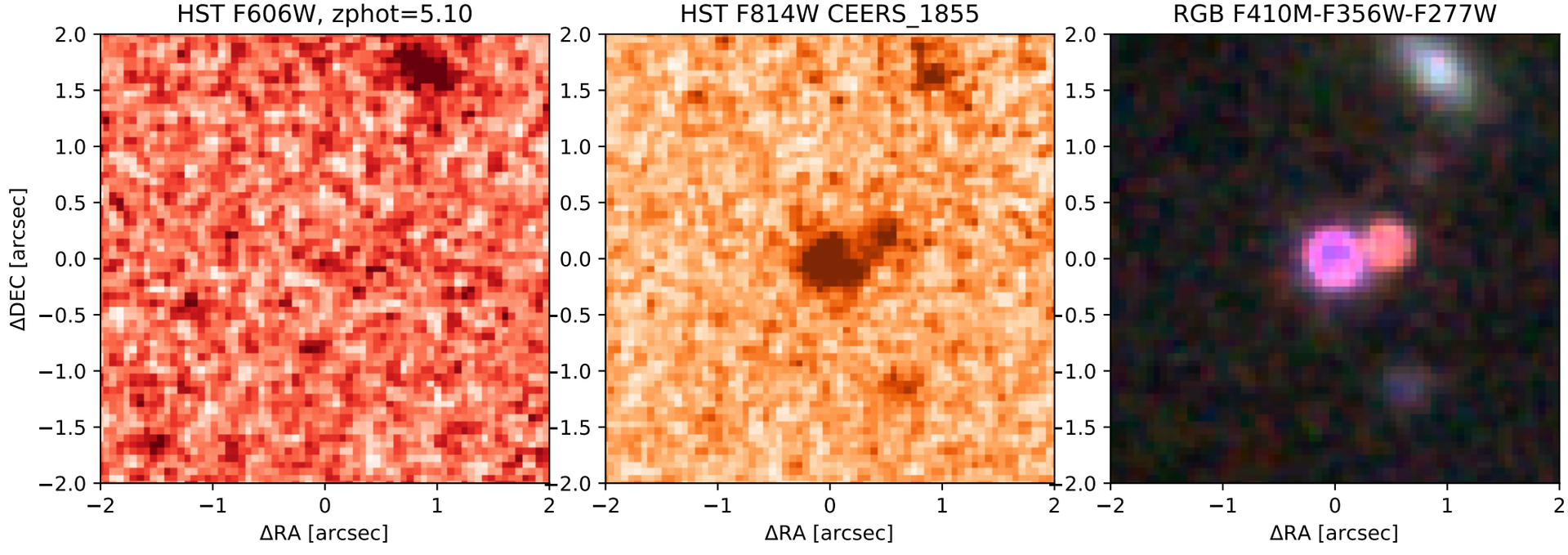
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_1855
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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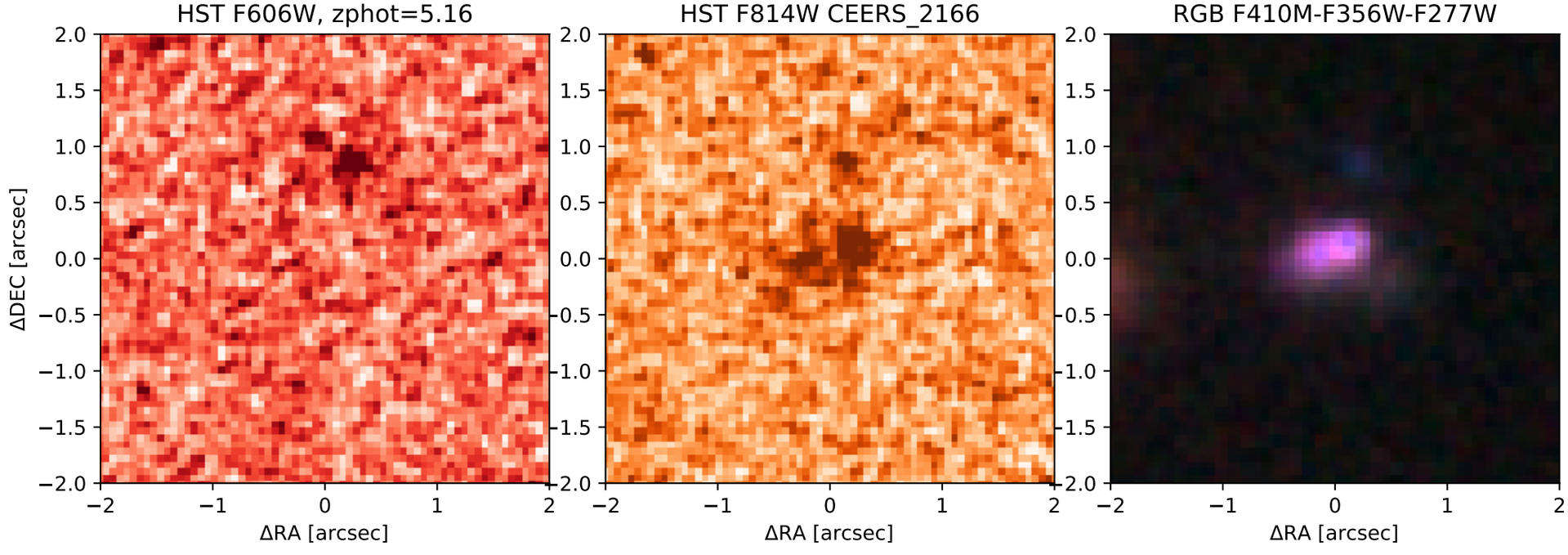
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.16
HST F814W CEERS_2166
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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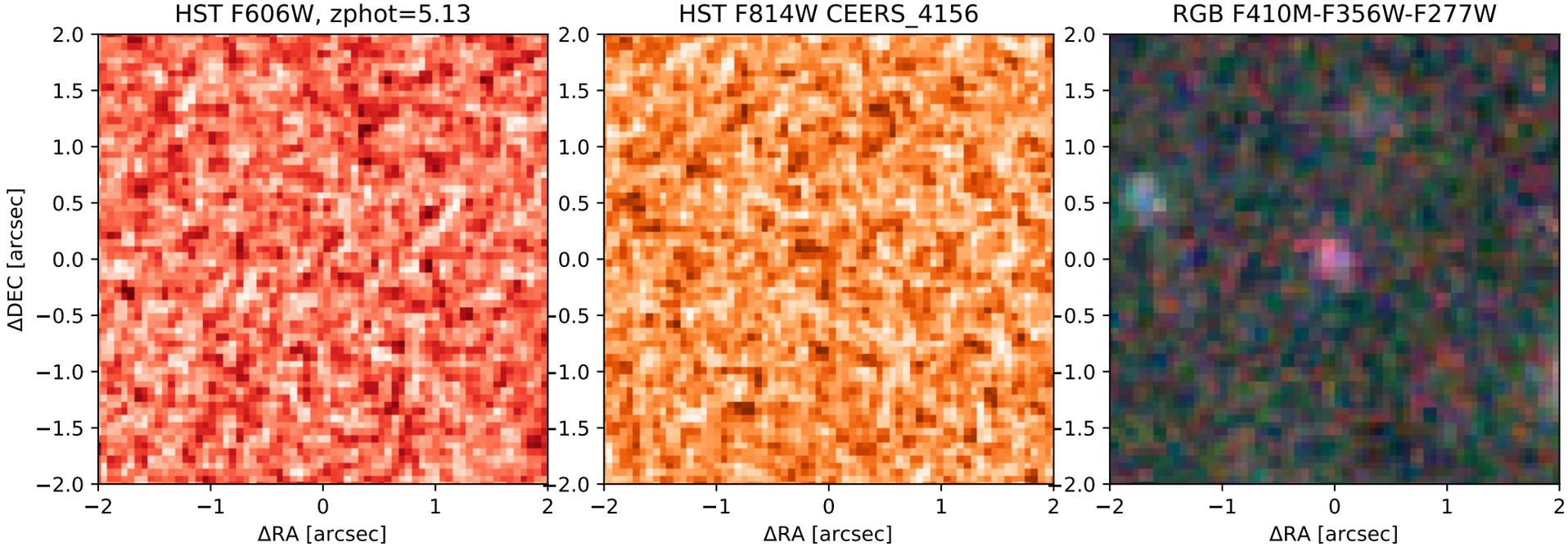
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.13
HST F814W CEERS_4156
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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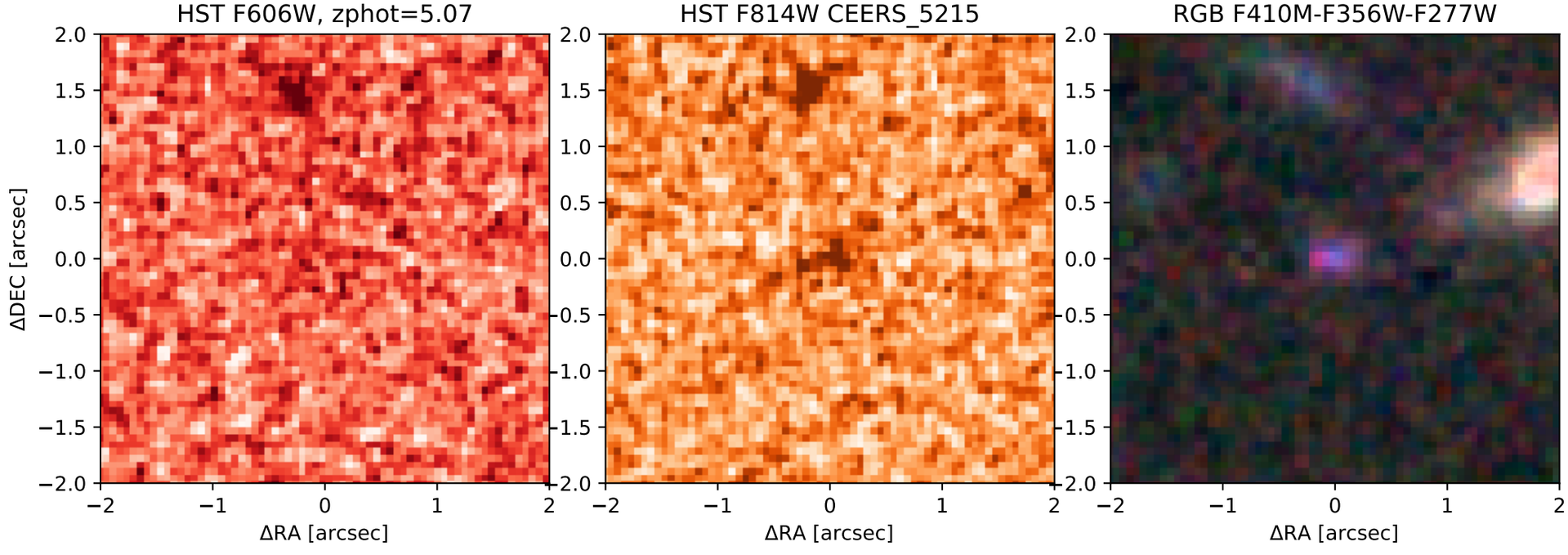
1
2


HST F606W, zphot=5.07
HST F814W CEERS_5215
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
−2
−1
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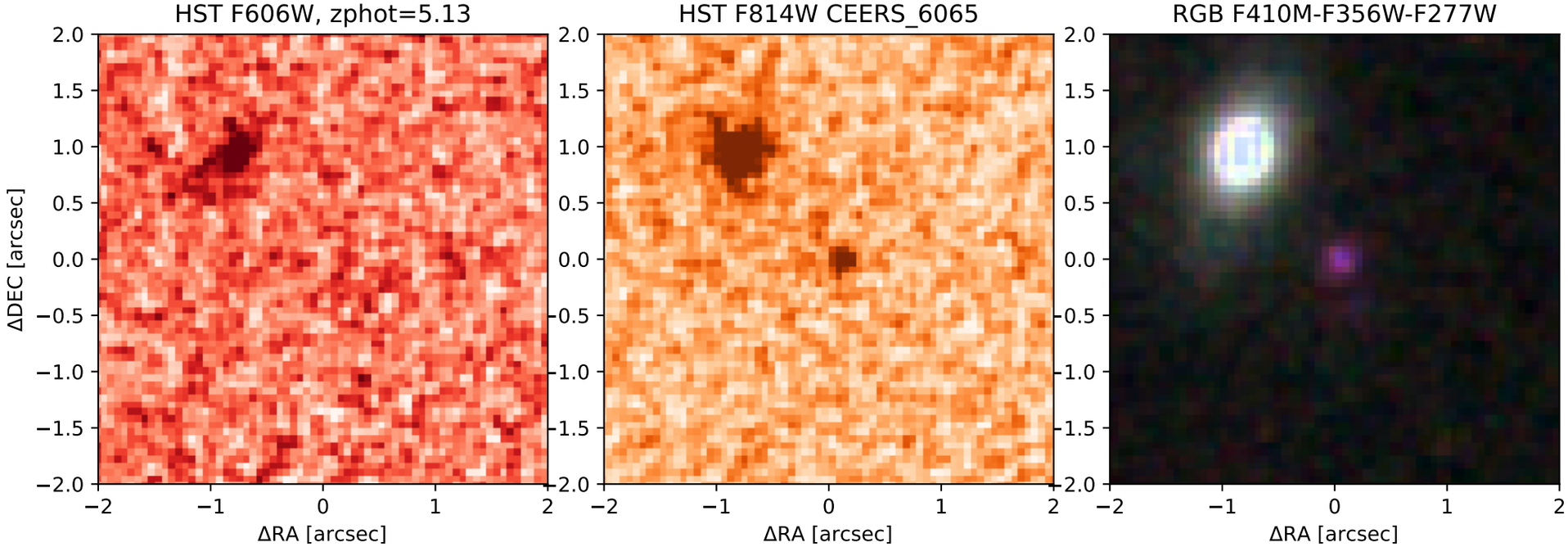
1
2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HST F814W CEERS_6065
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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−0.5
−1.0
−1.5
−2.0
−2
−1
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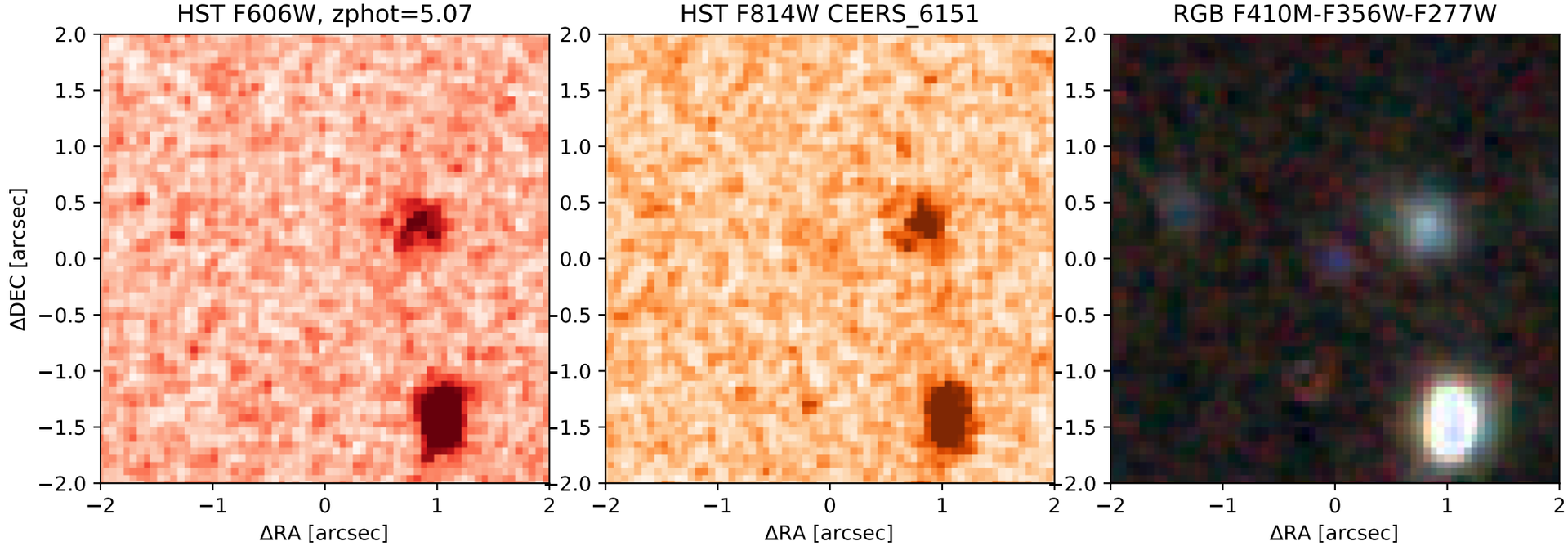
1
2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HST F814W CEERS_6151
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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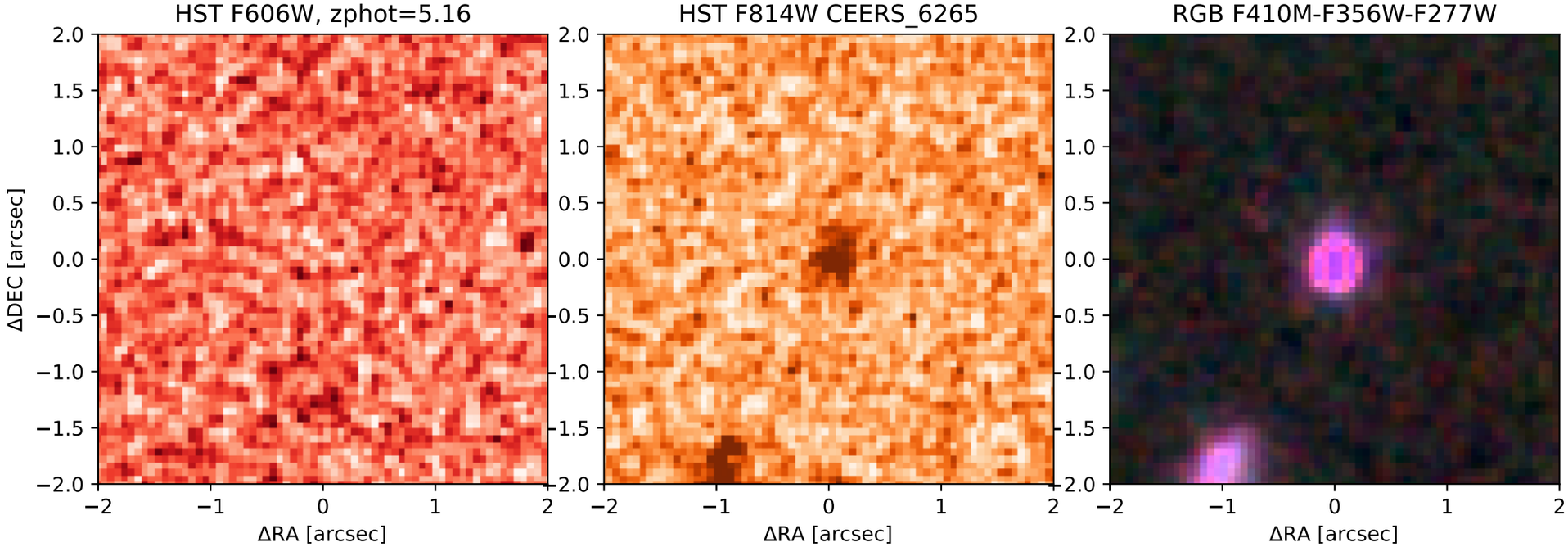
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_6265
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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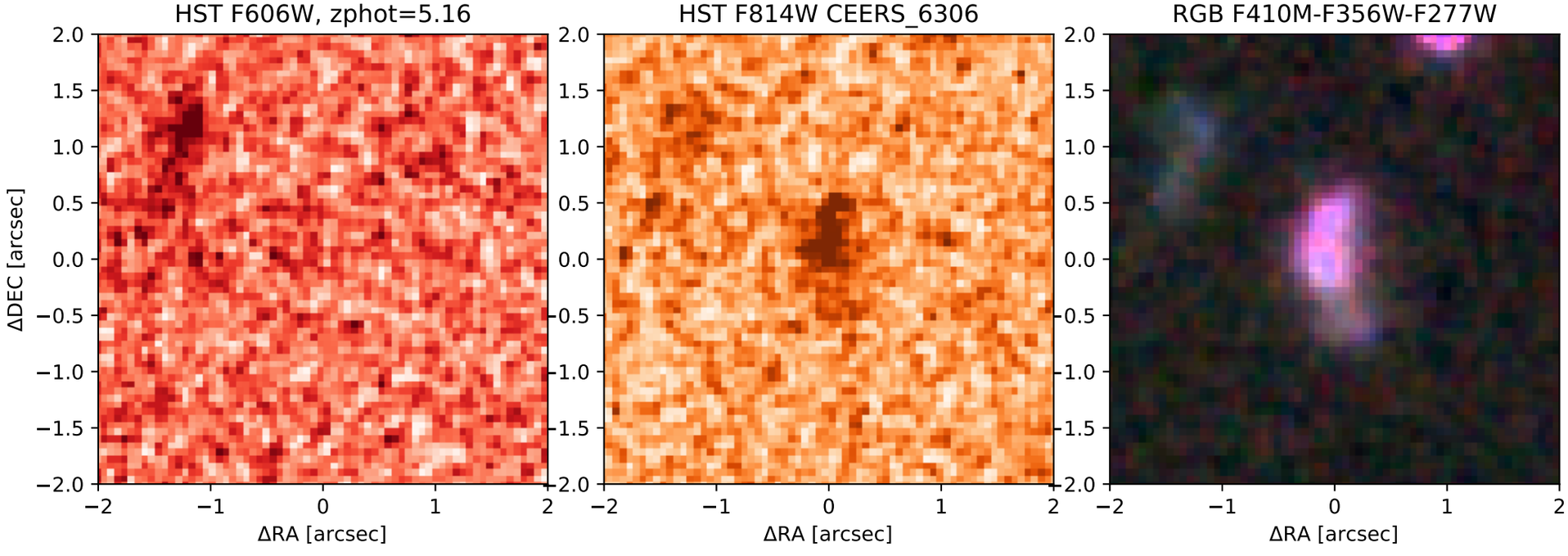
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_6306
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
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0
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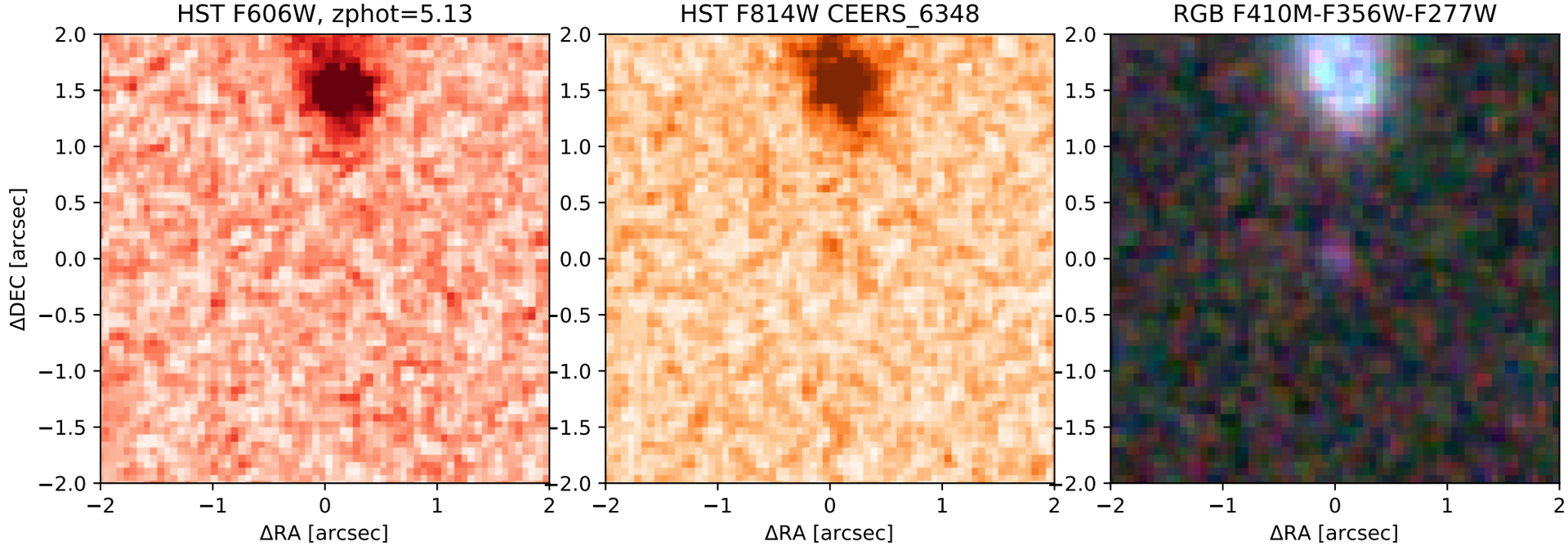
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HST F814W CEERS_6348
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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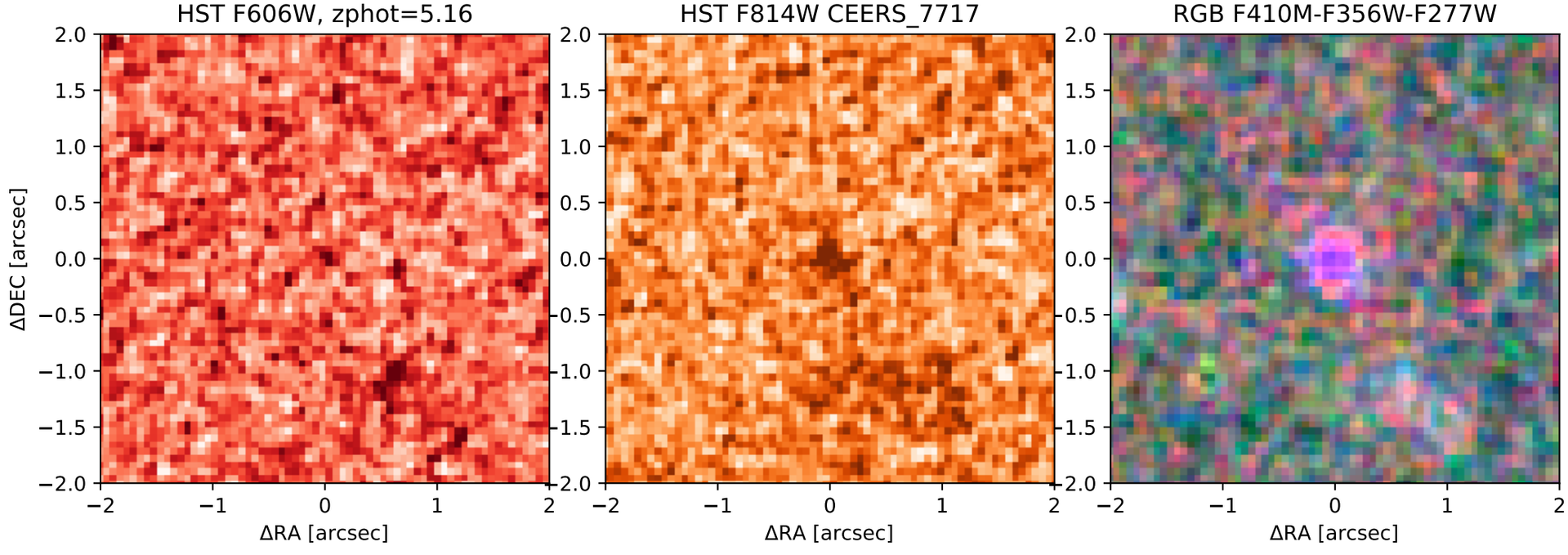
2


HST F606W, zphot=5.16
HST F814W CEERS_7717
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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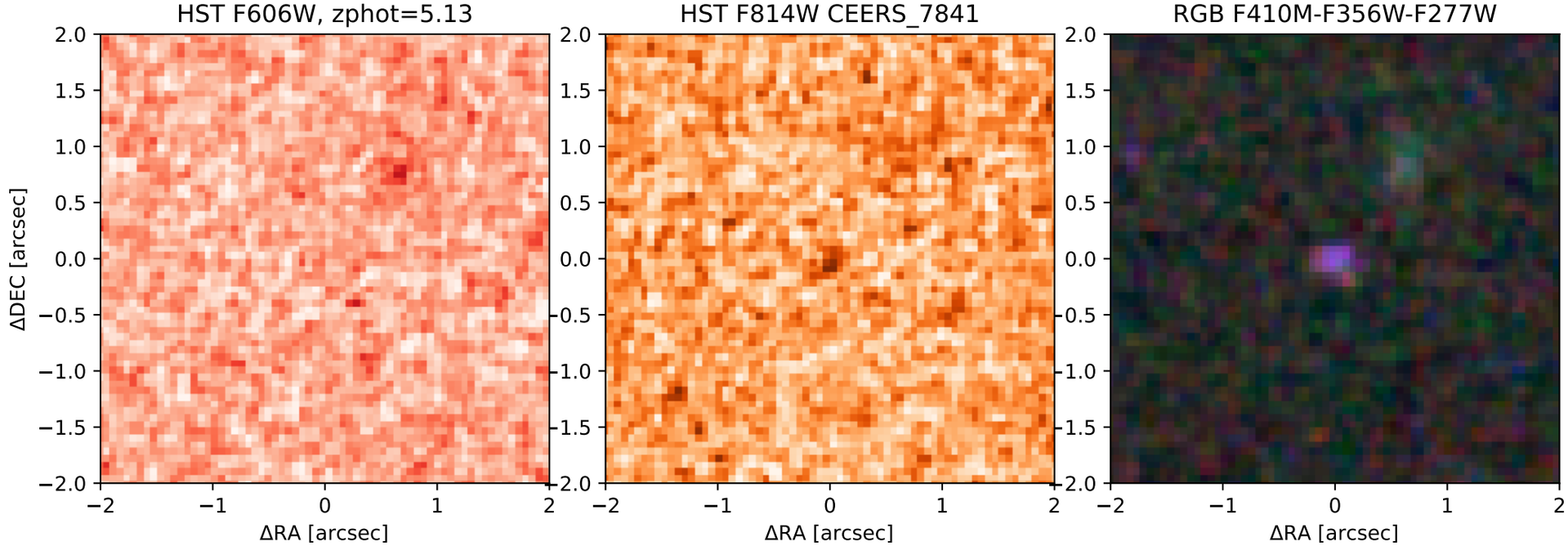
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.13
HST F814W CEERS_7841
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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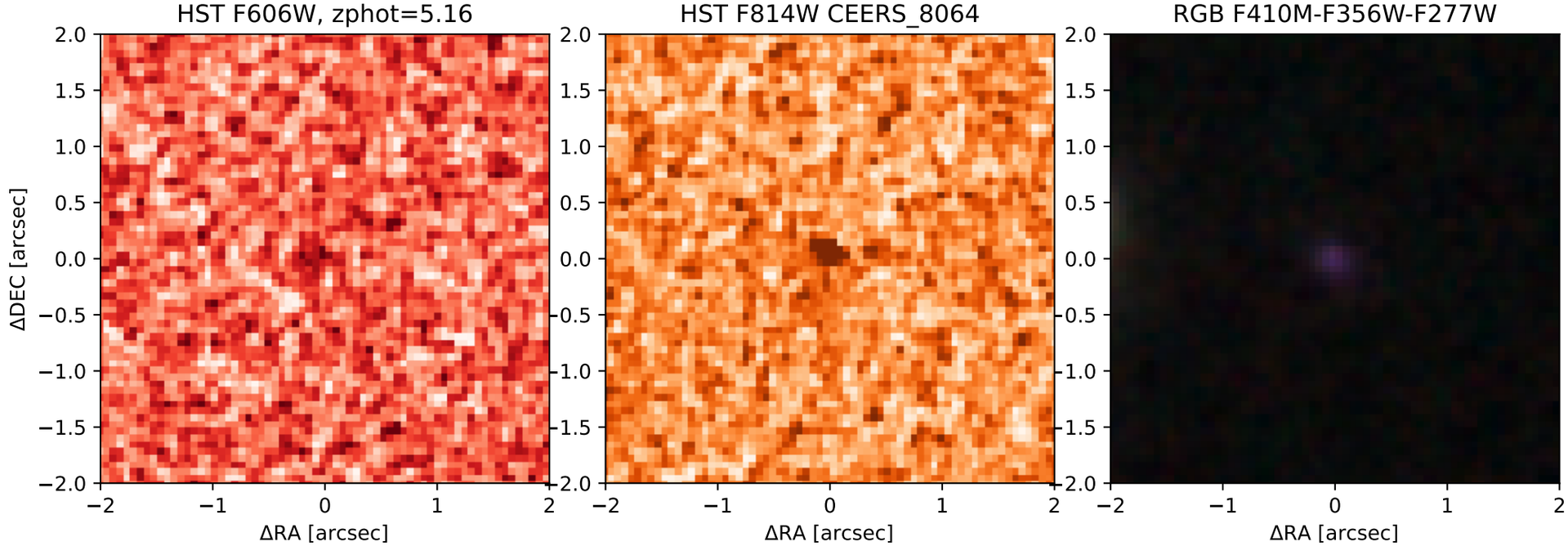
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HST F814W CEERS_8064
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
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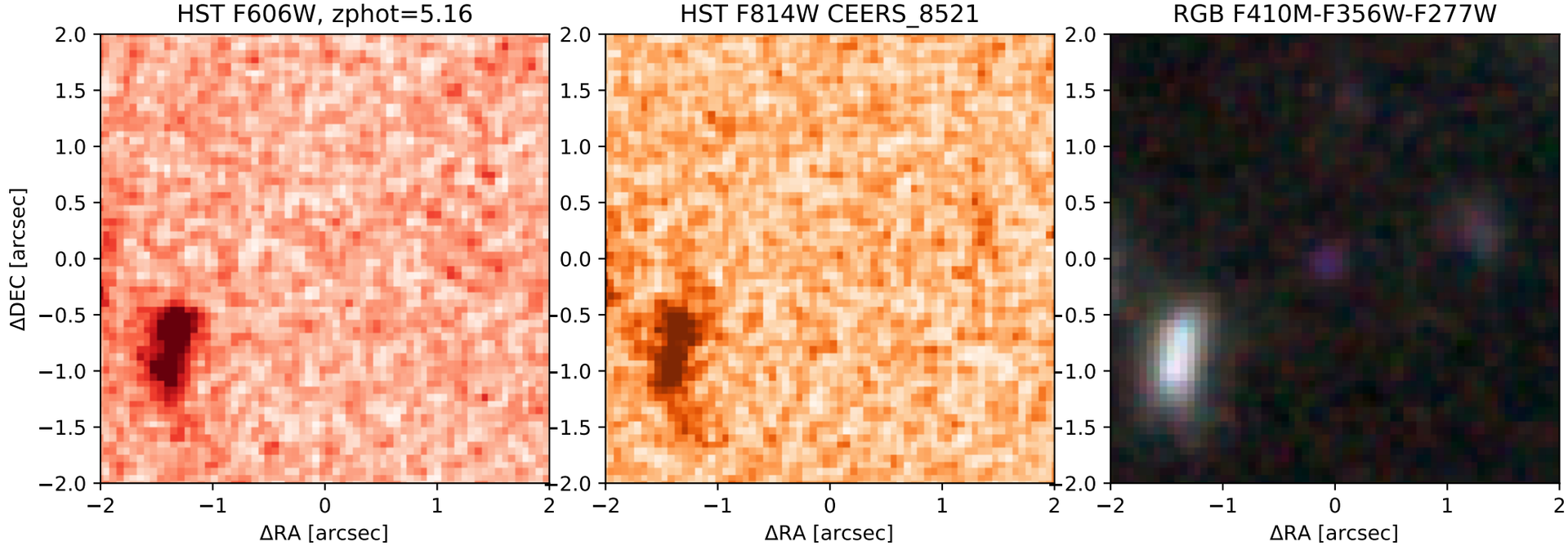
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HST F814W CEERS_8521
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
−2
−1
0
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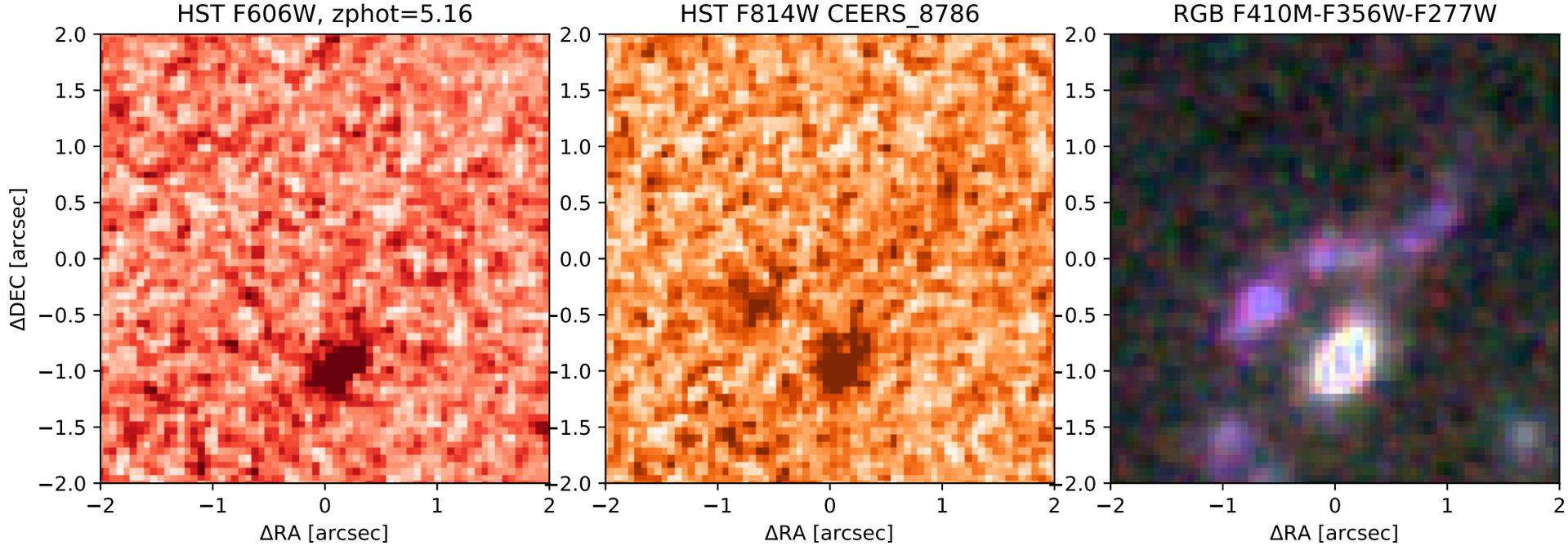
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HST F814W CEERS_8786
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
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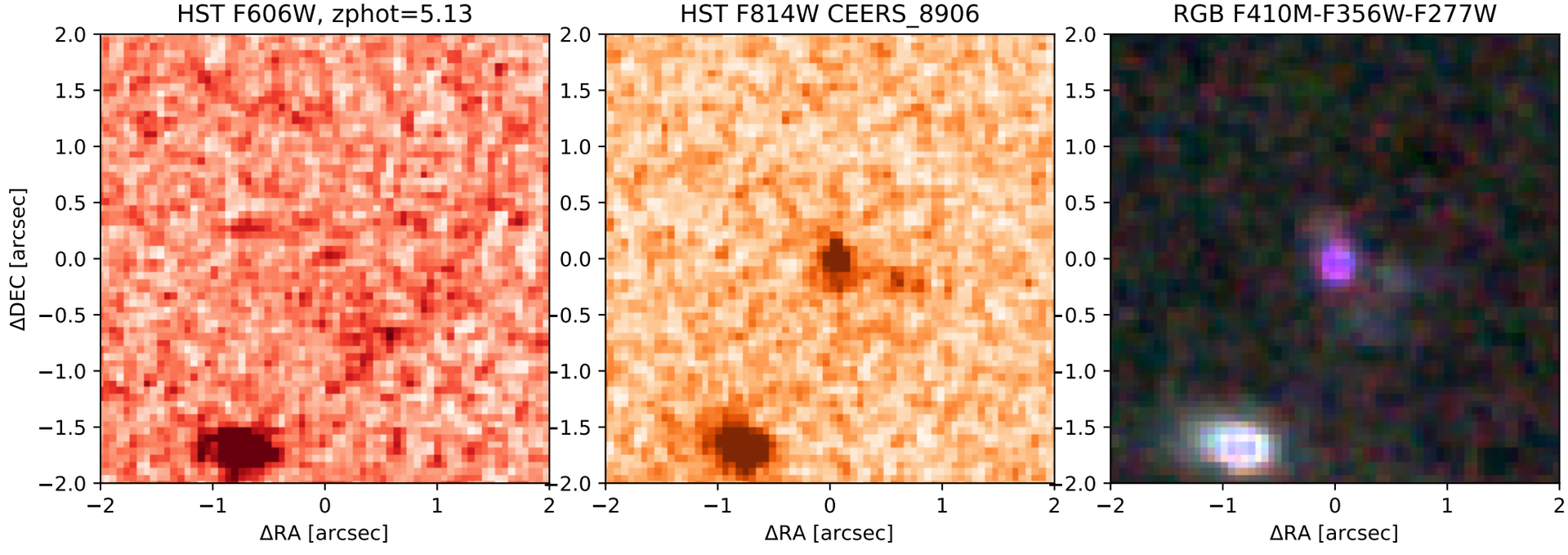
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
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−2.0
−2
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0
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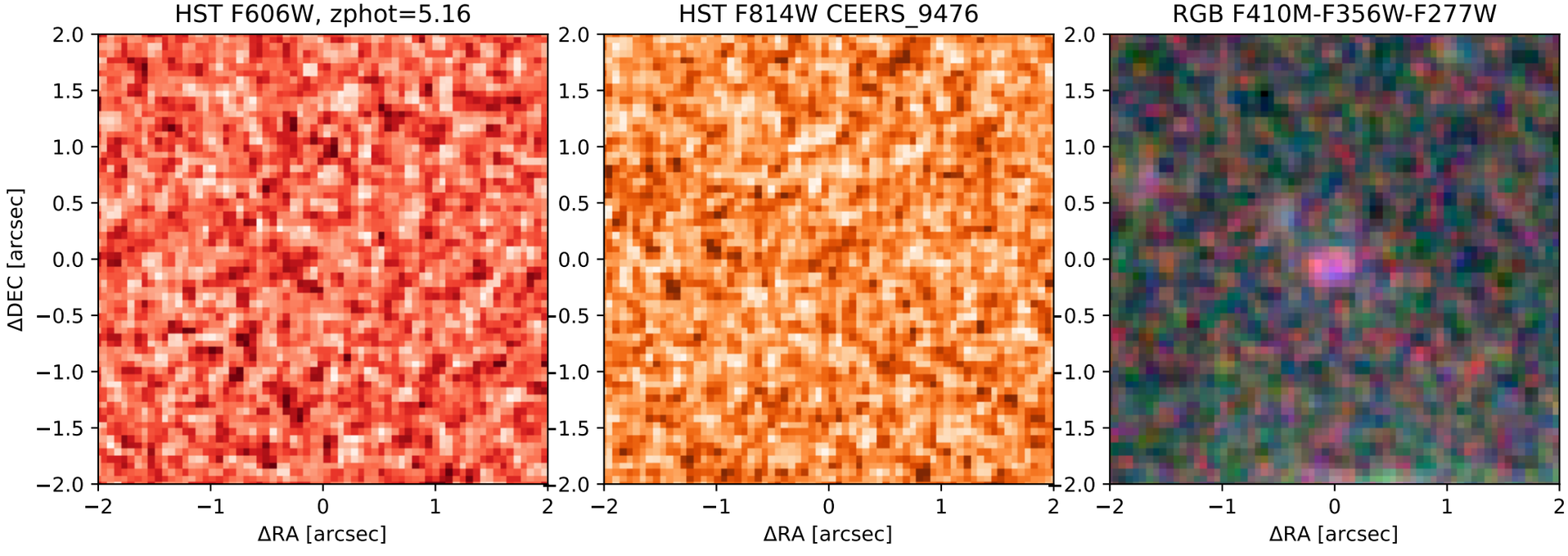
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HST F814W CEERS_9476
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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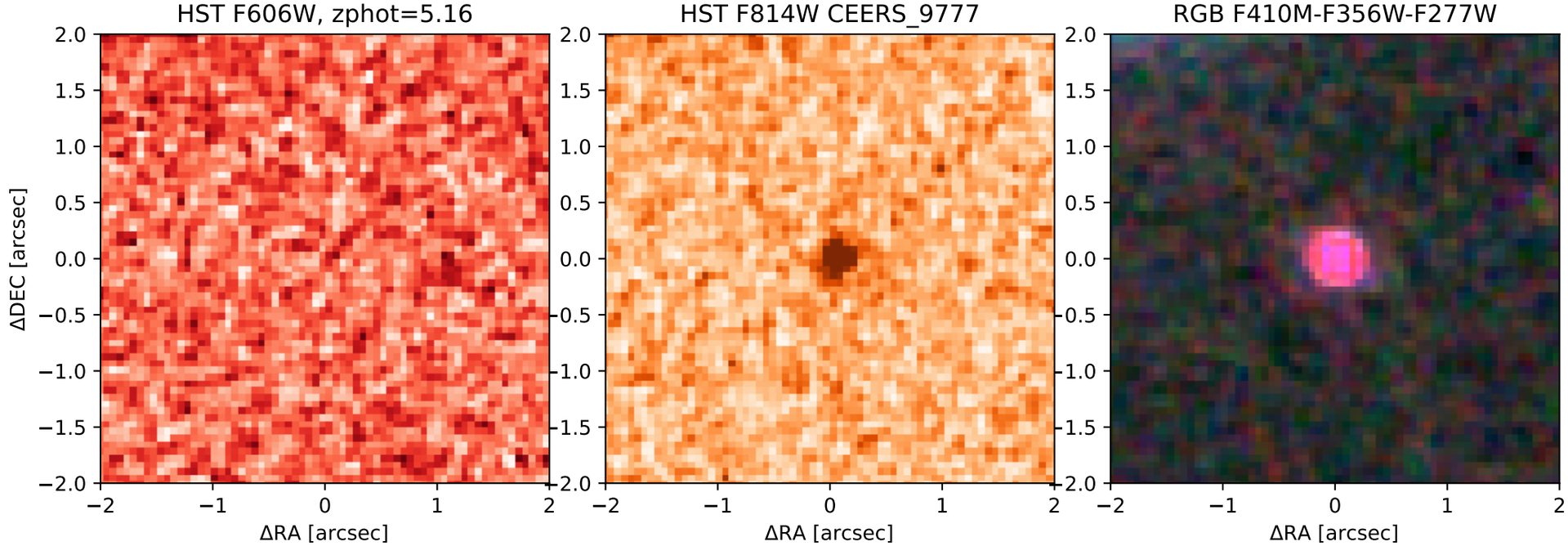
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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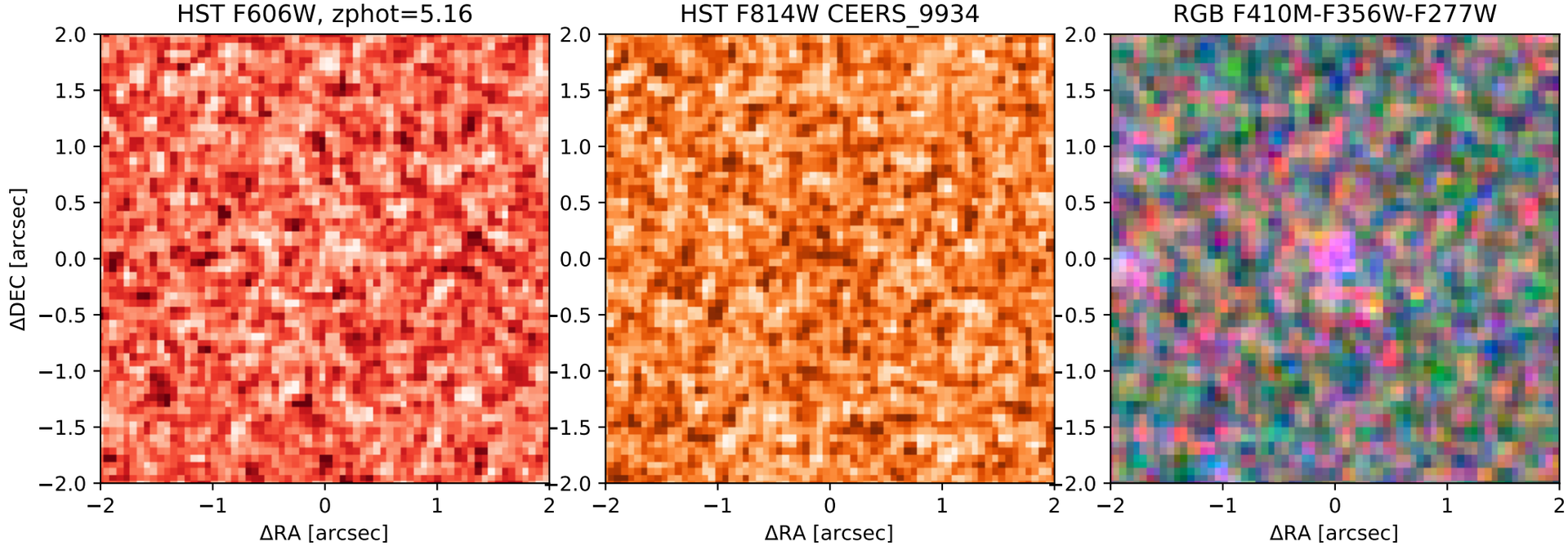
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_9934
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
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−2.0
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1
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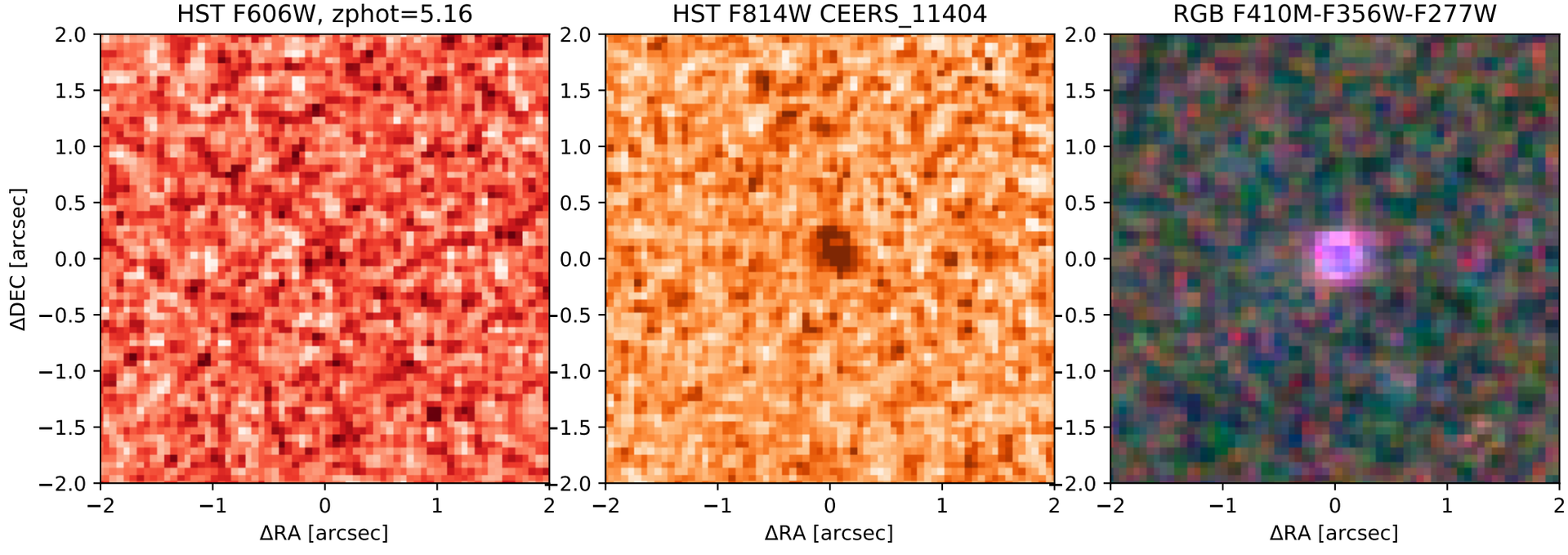
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HST F814W CEERS_11404
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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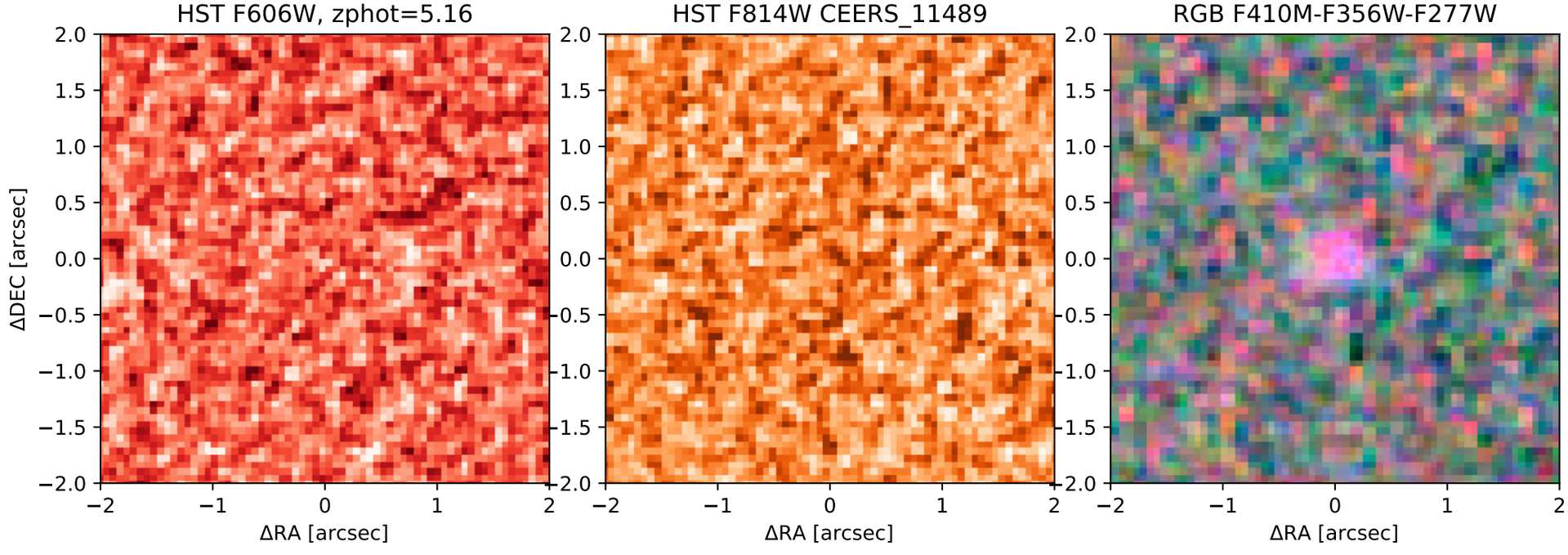
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HST F814W CEERS_11489
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.5
−2.0
−2
−1
0
1
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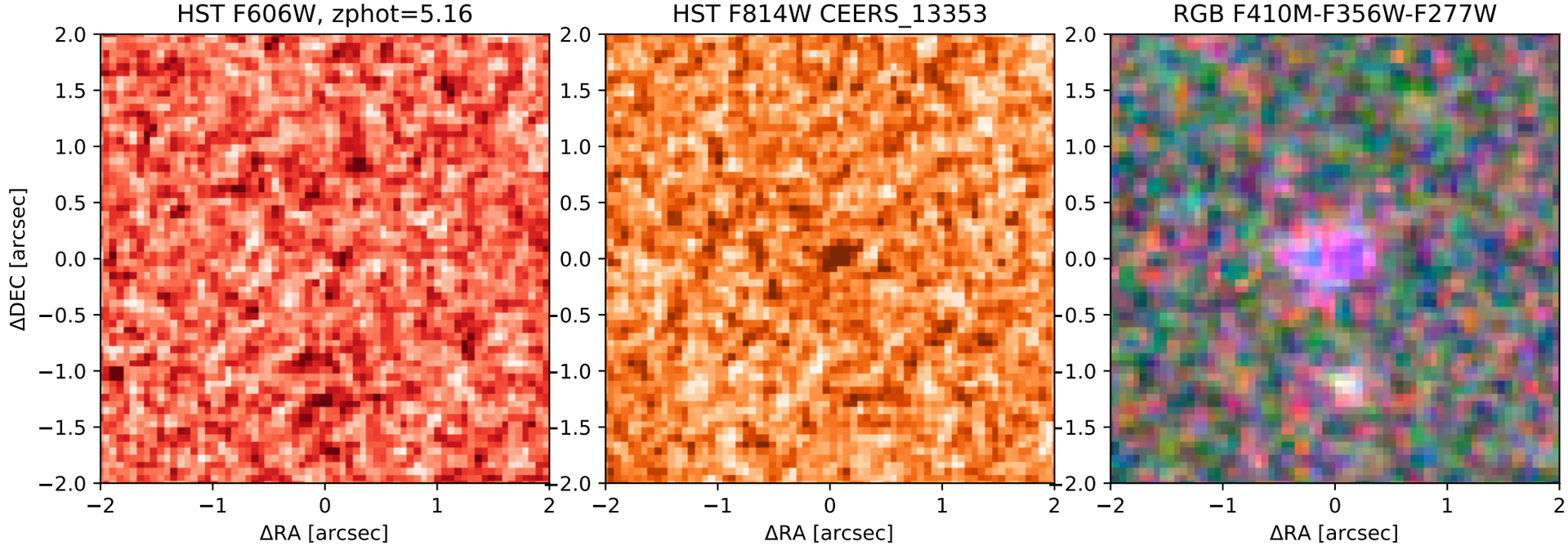
HST F606W, zphot=5.16
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
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−1.5
−2.0
−2
−1
0
1
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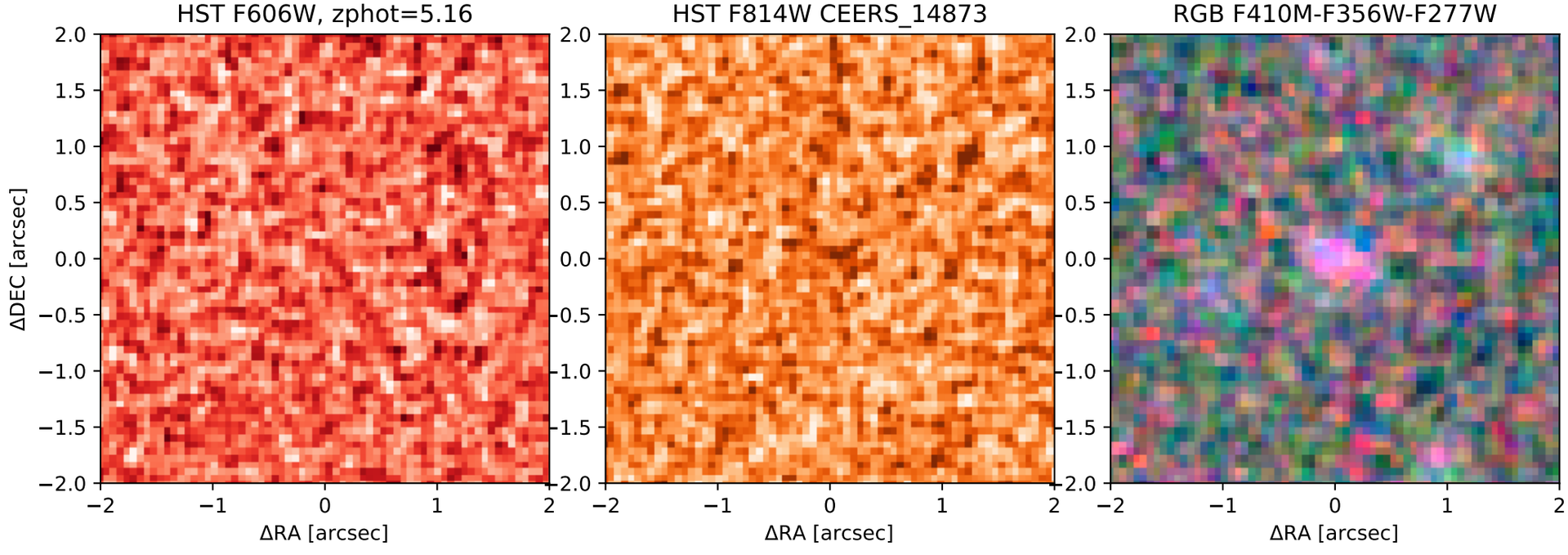
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HST F814W CEERS_14873
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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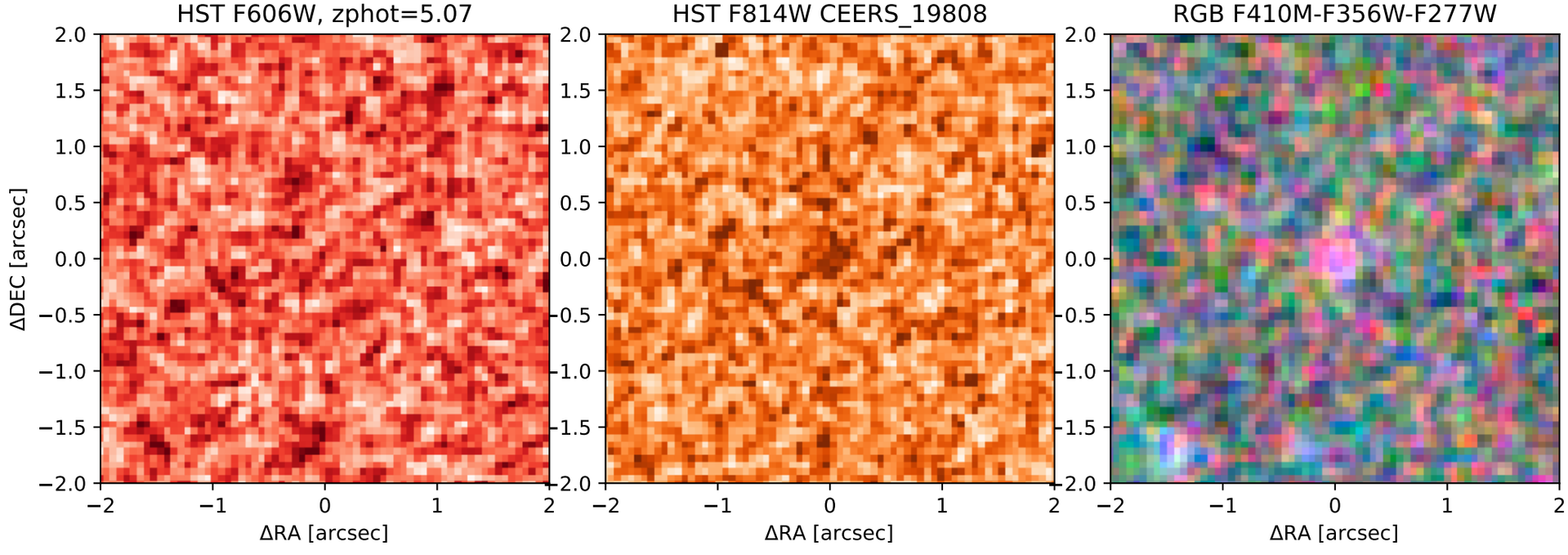
−1.0
−1.5
−2.0
−2
−1
0
1
2


HST F606W, zphot=5.07
HST F814W CEERS_19808
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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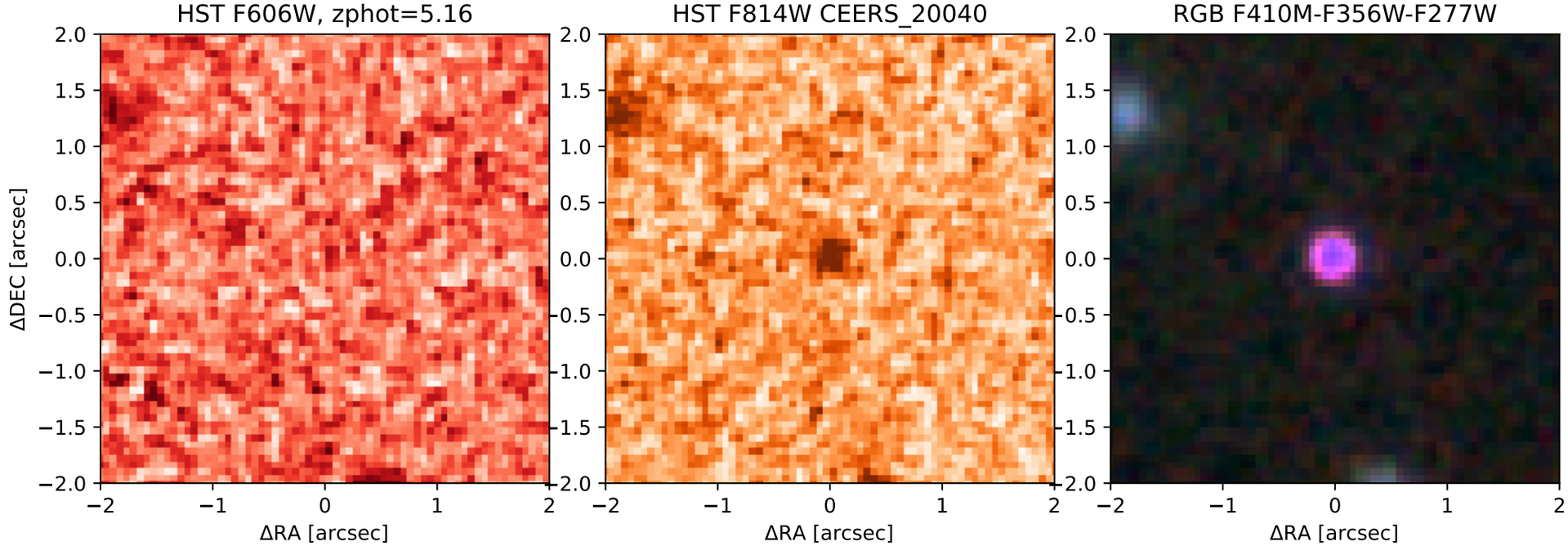
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_20040
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
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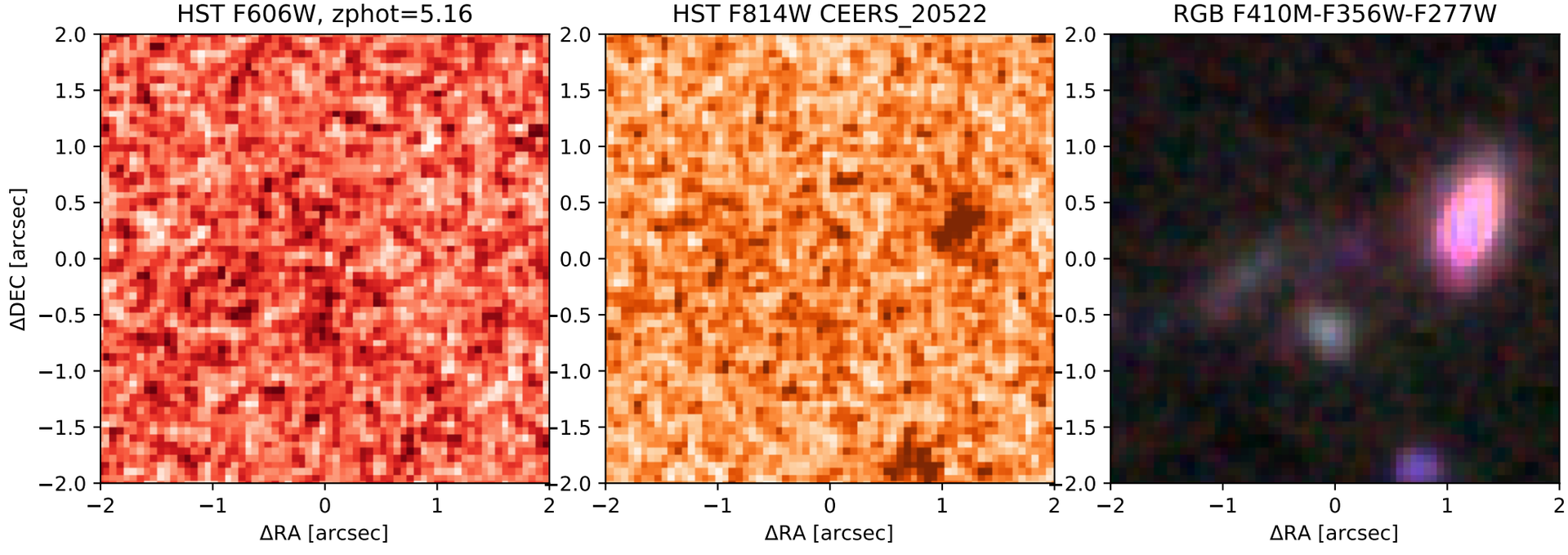
2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HST F814W CEERS_20522
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
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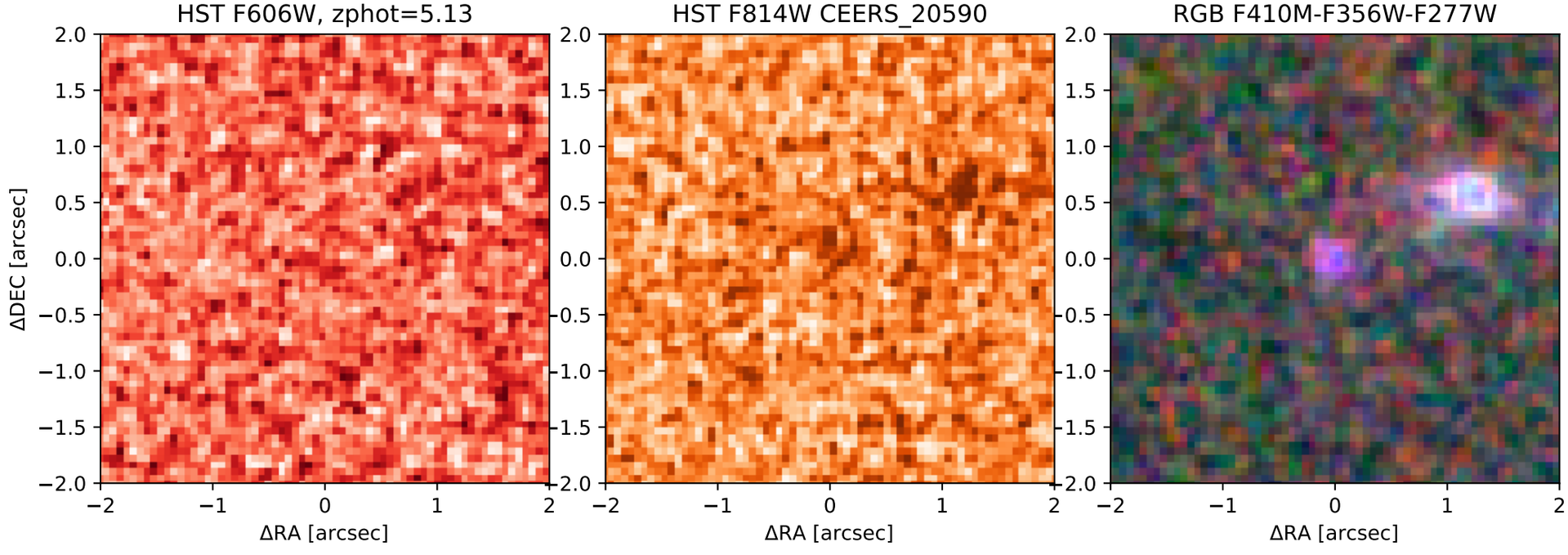
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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−1
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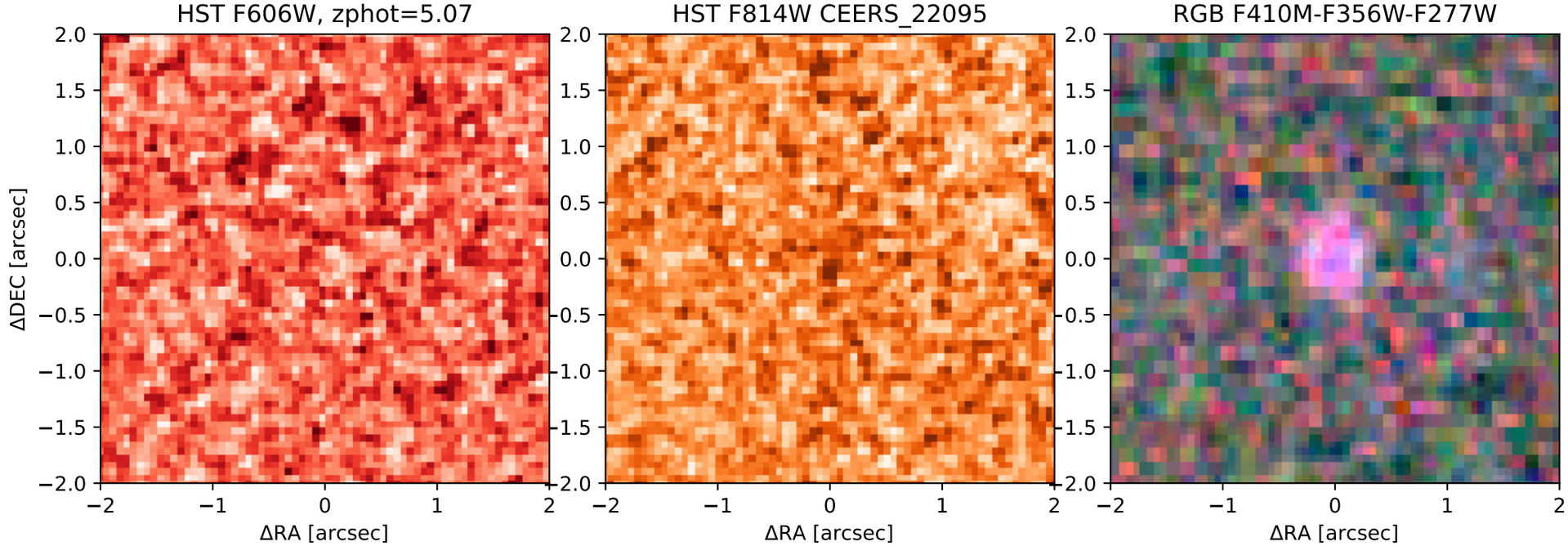
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HST F814W CEERS_22095
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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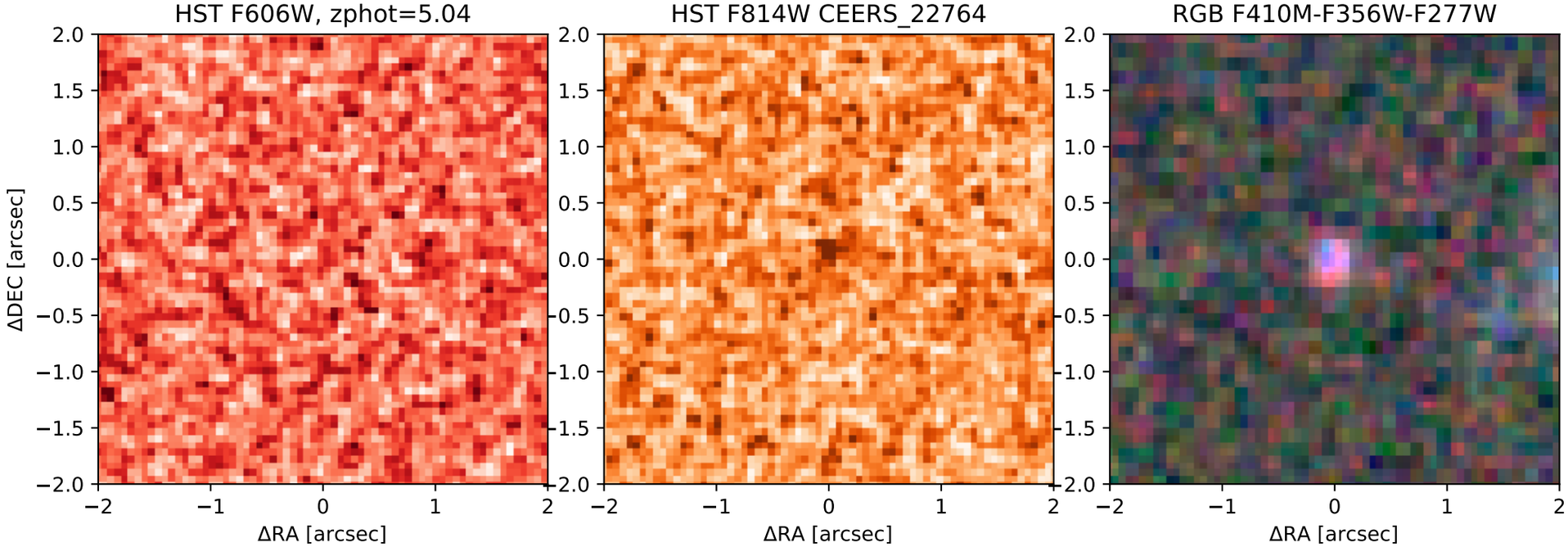
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HST F814W CEERS_22764
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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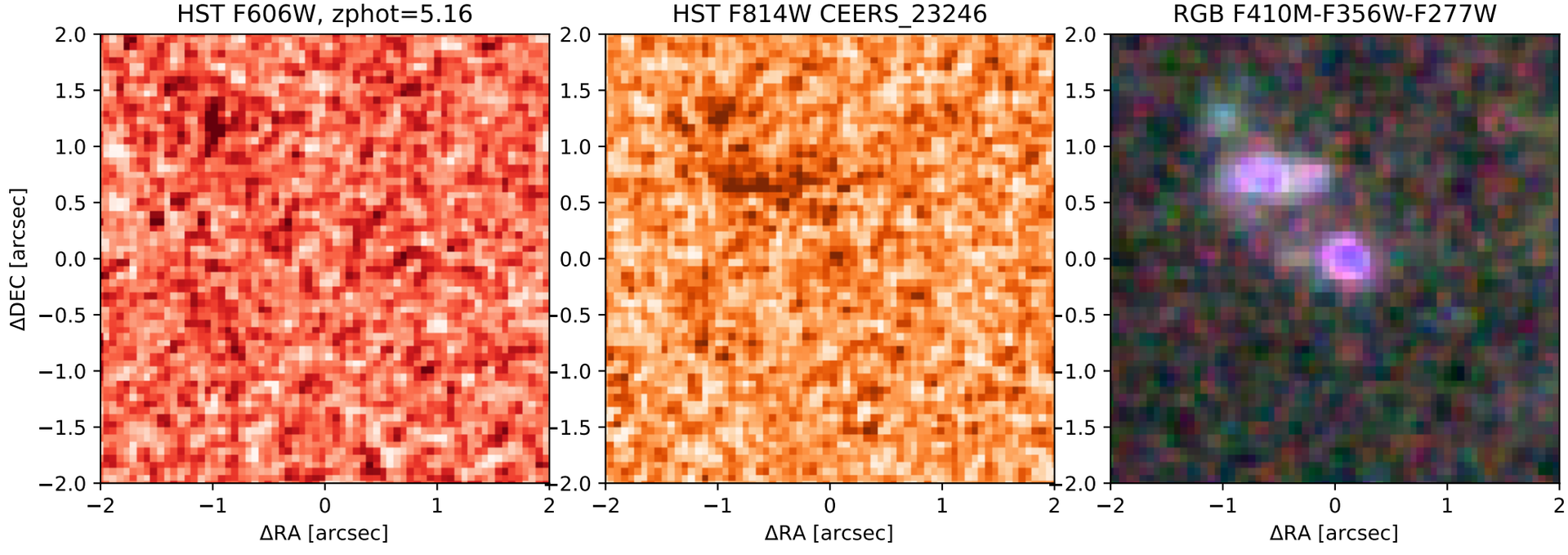
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HST F814W CEERS_23246
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
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−1
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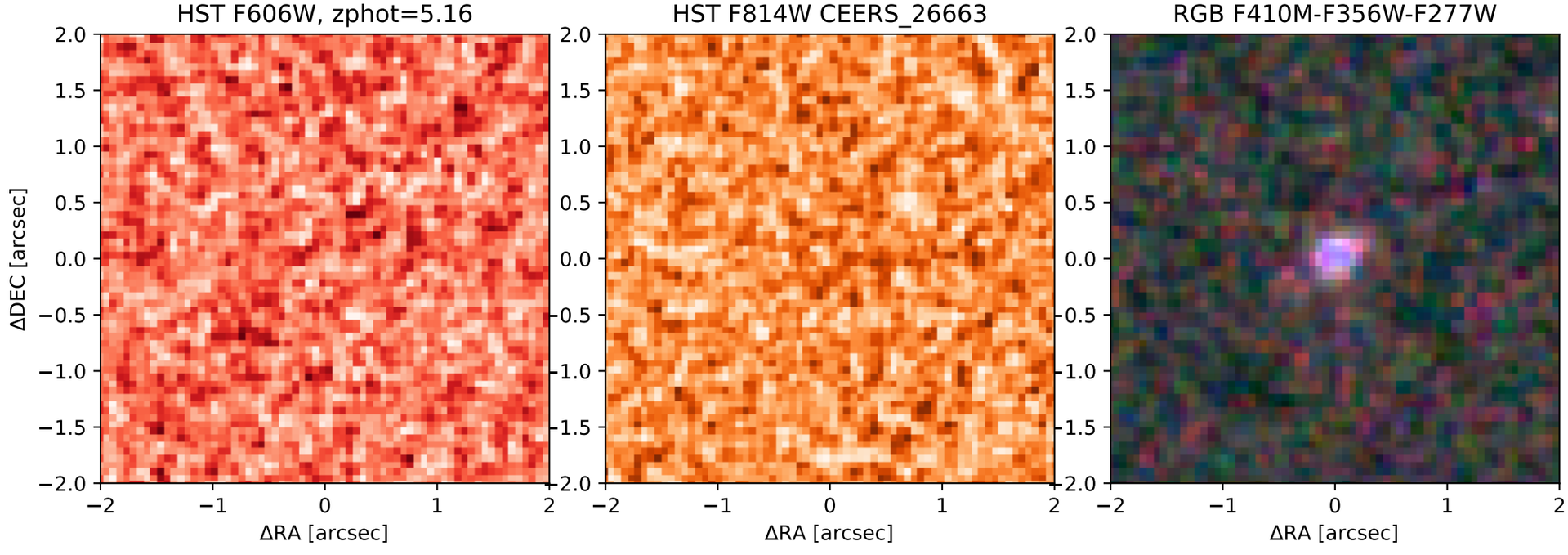
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HST F814W CEERS_26663
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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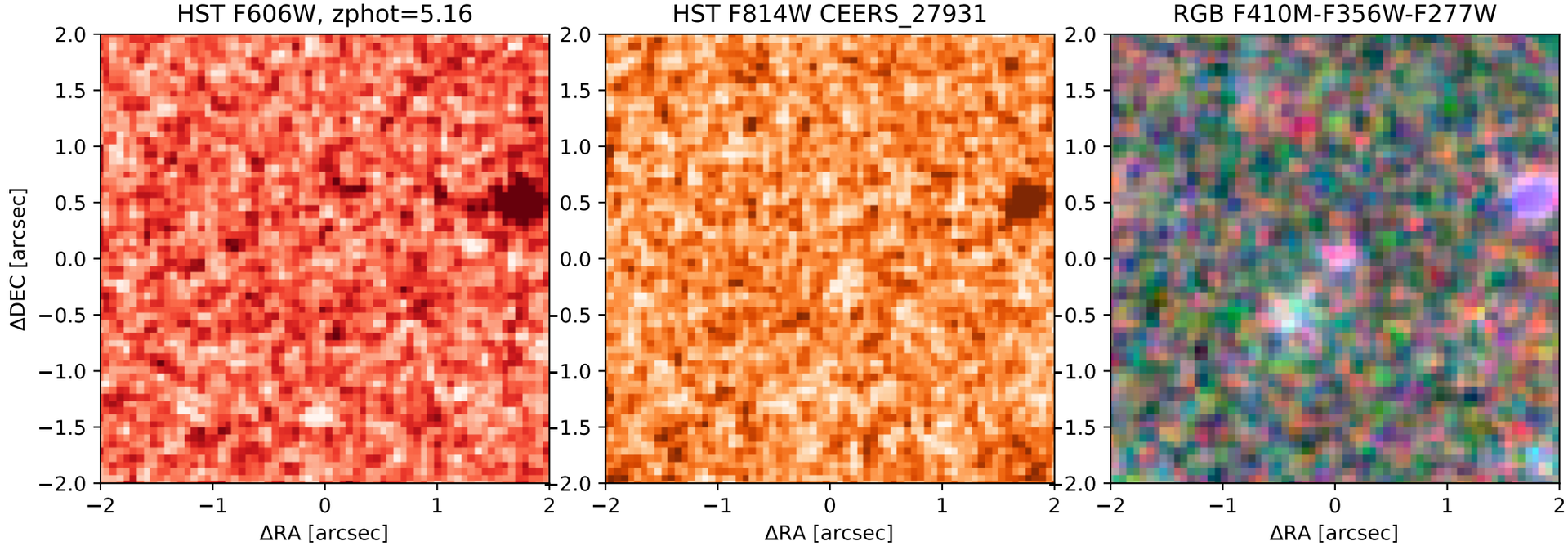
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HST F814W CEERS_27931
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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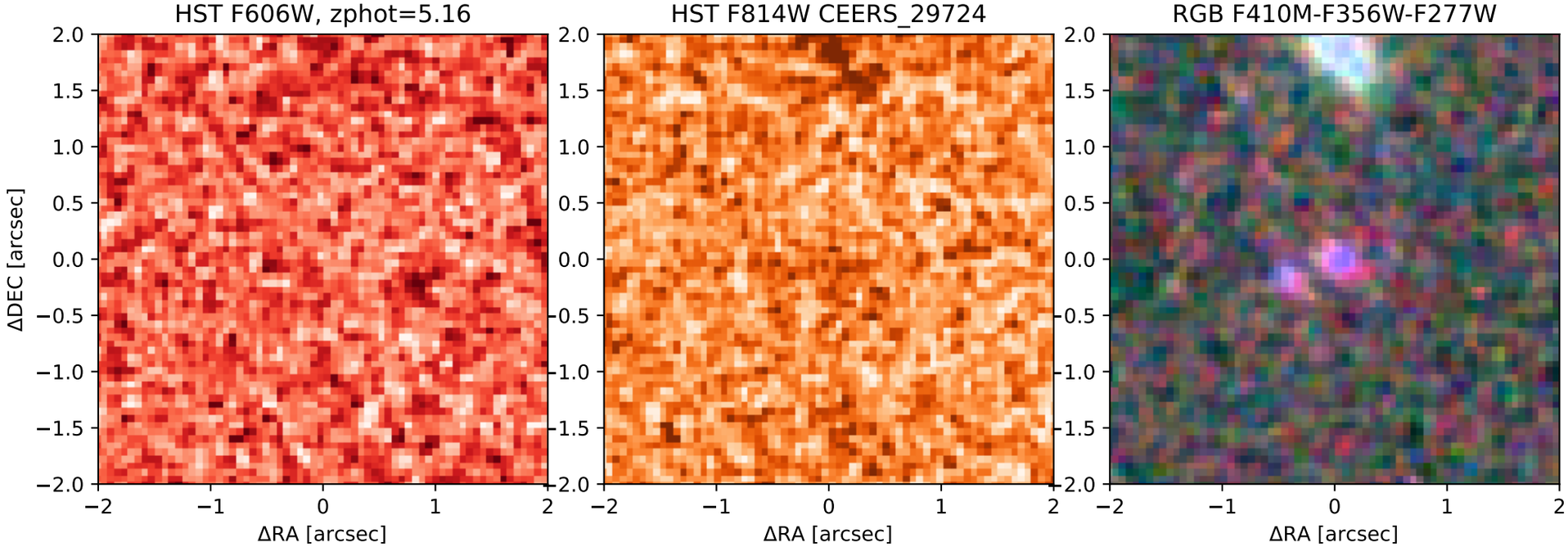
HST F606W, zphot=5.16
HST F814W CEERS_29724
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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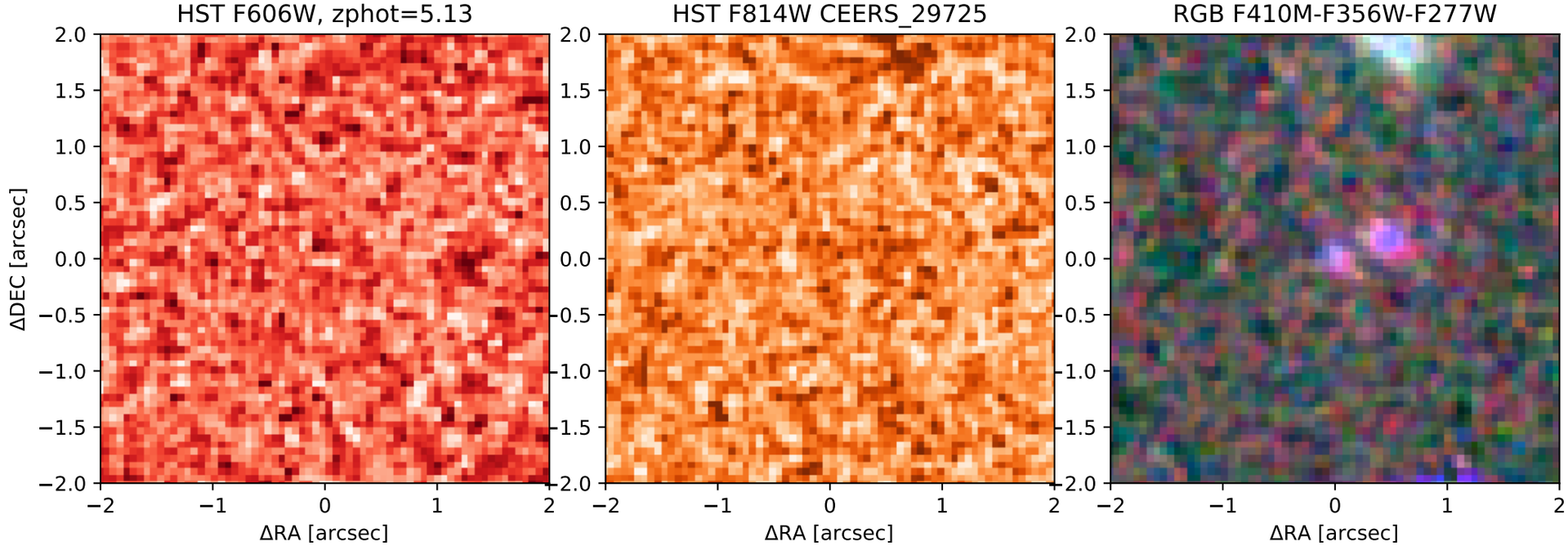
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_29725
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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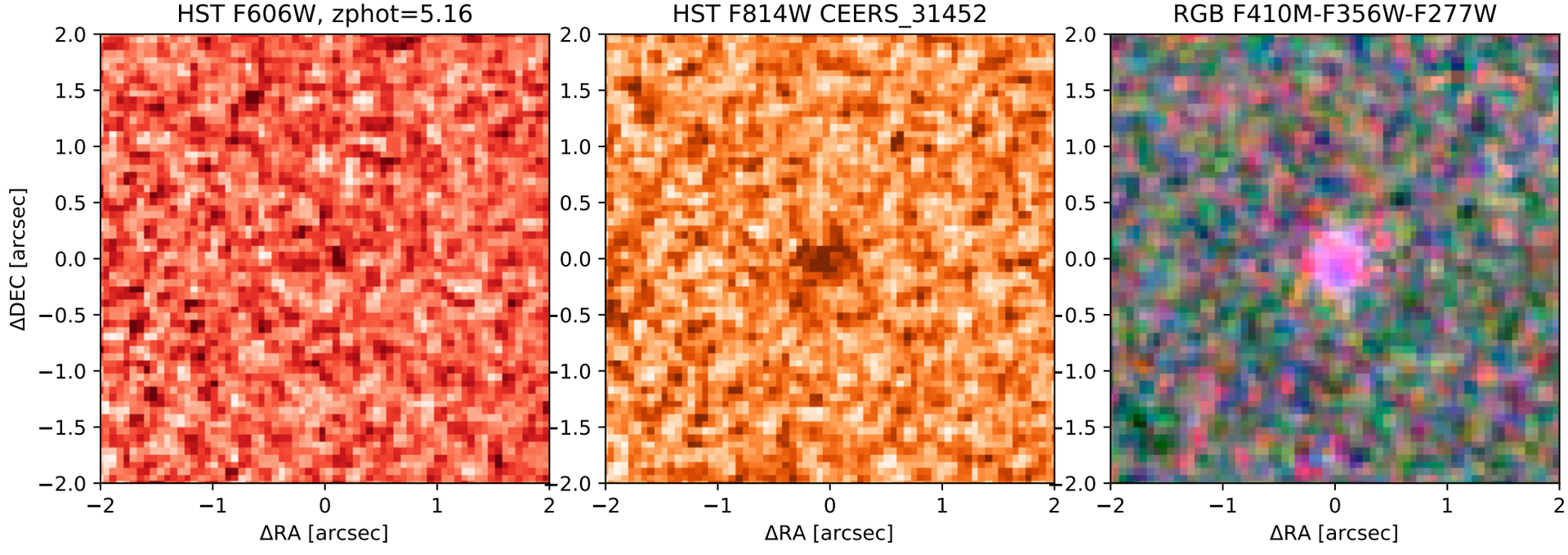
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_31452
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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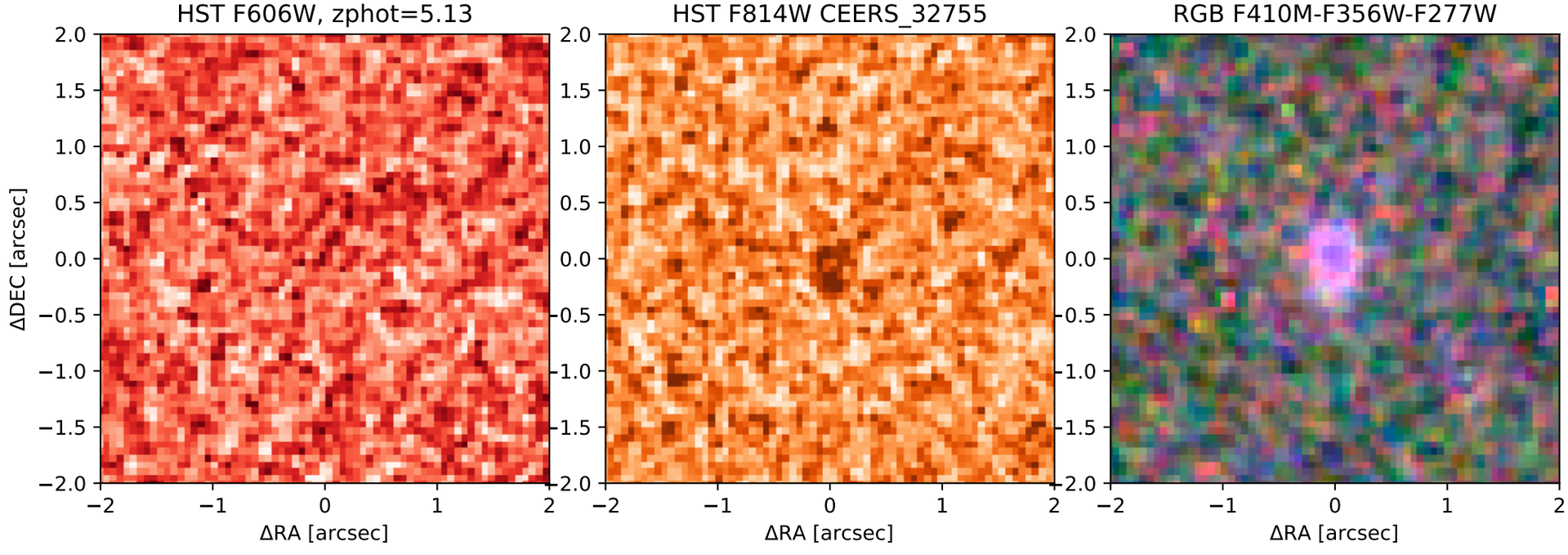
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_32755
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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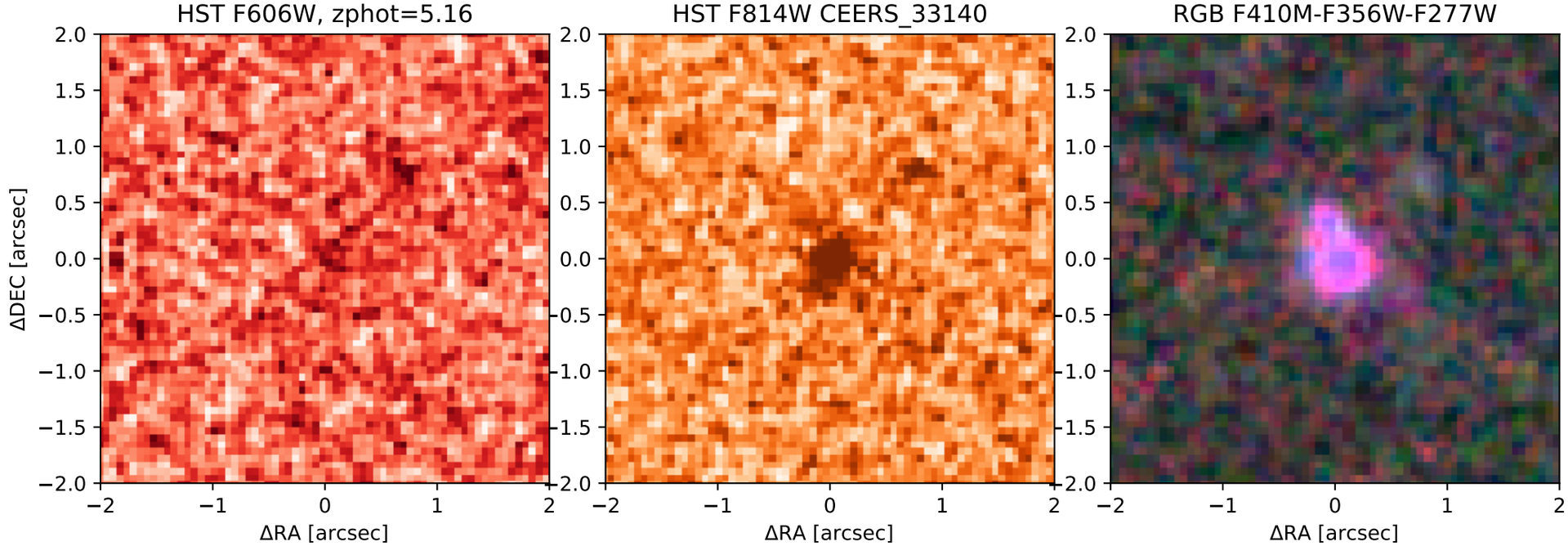
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HST F814W CEERS_33140
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
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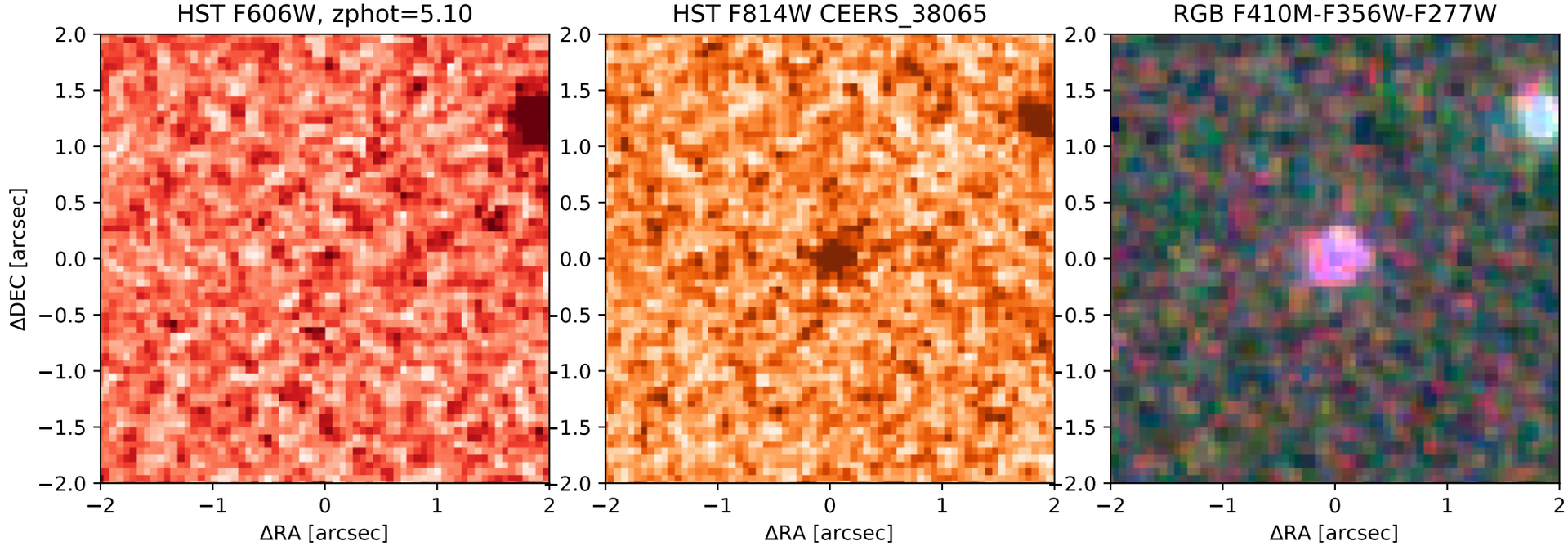
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HST F814W CEERS_38065
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
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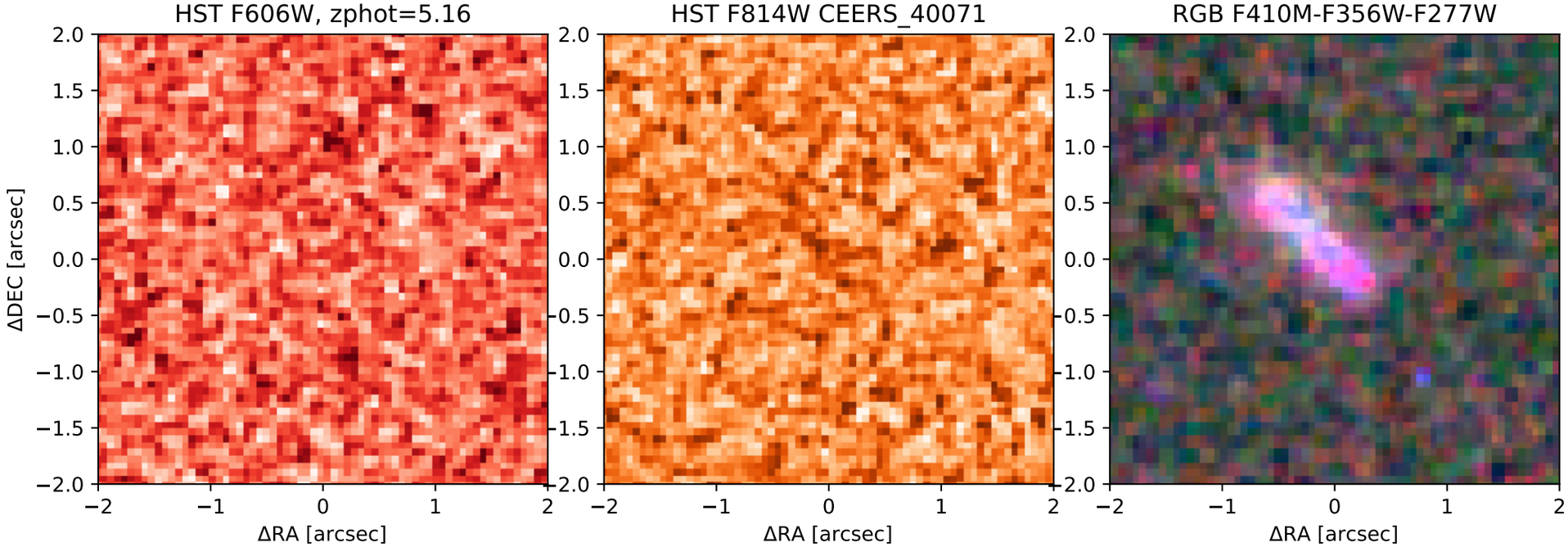
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HST F814W CEERS_40071
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.5
−2.0
−2
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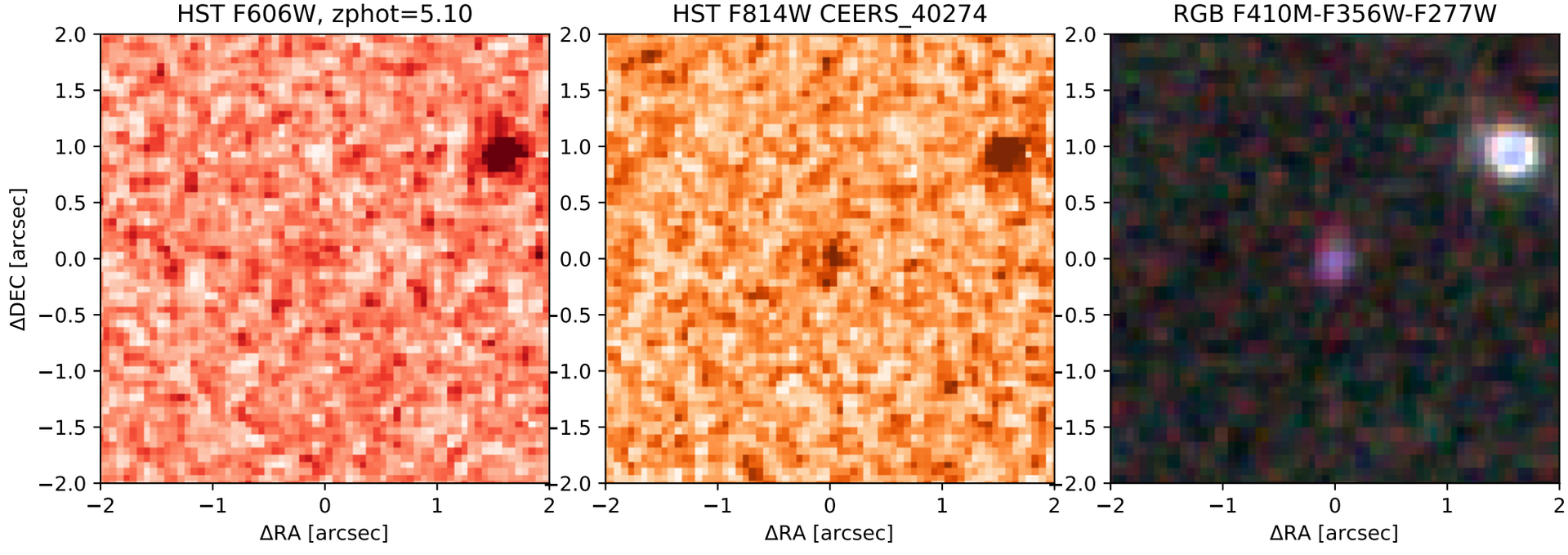
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HST F814W CEERS_40274
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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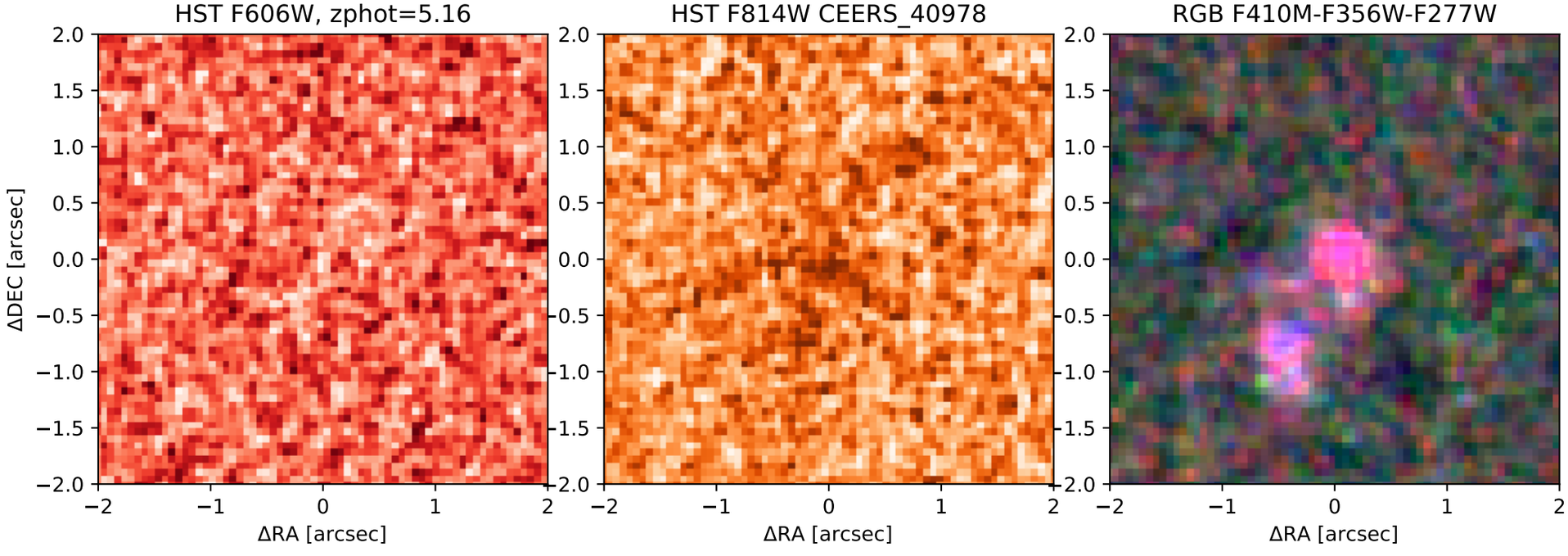
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HST F814W CEERS_40978
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
−2
−1
0
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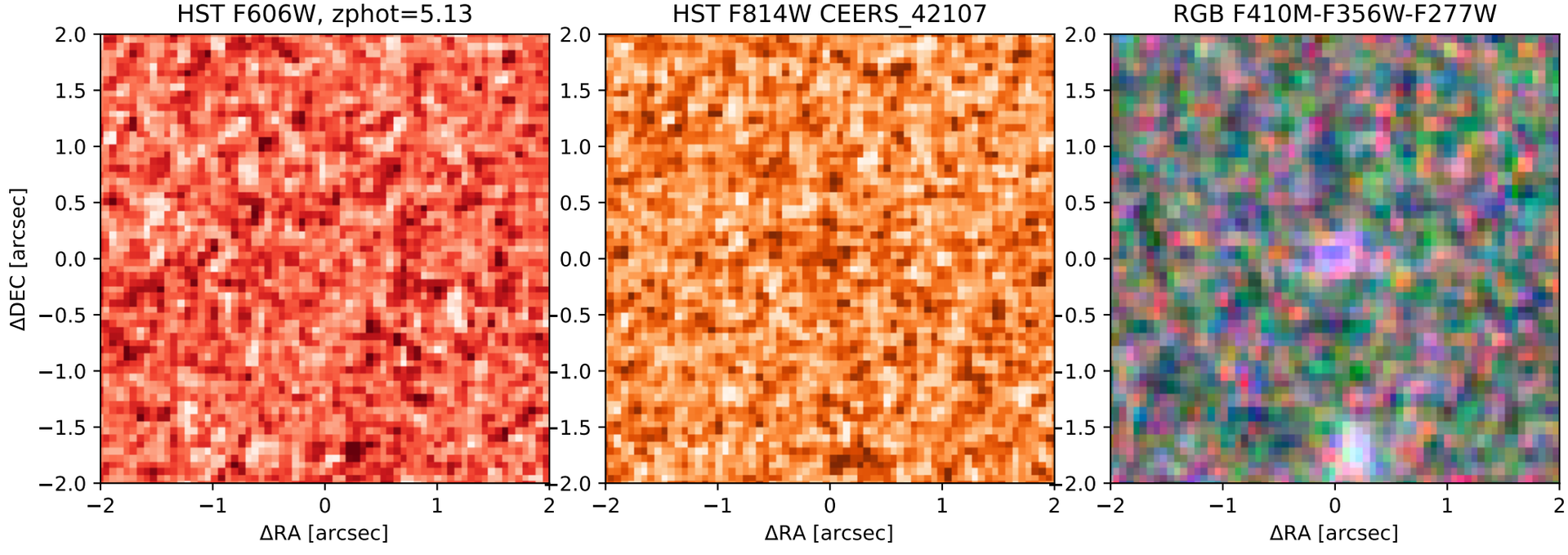
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HST F814W CEERS_42107
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ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
0
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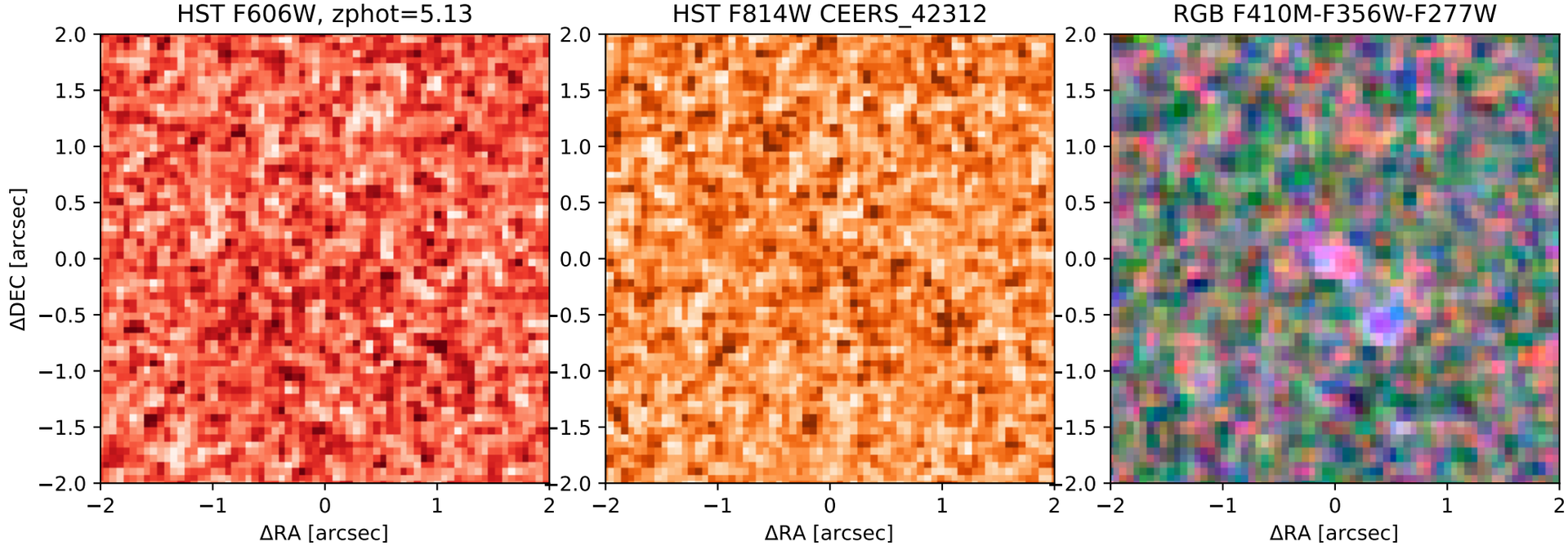
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HST F814W CEERS_42312
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.5
−2.0
−2
−1
0
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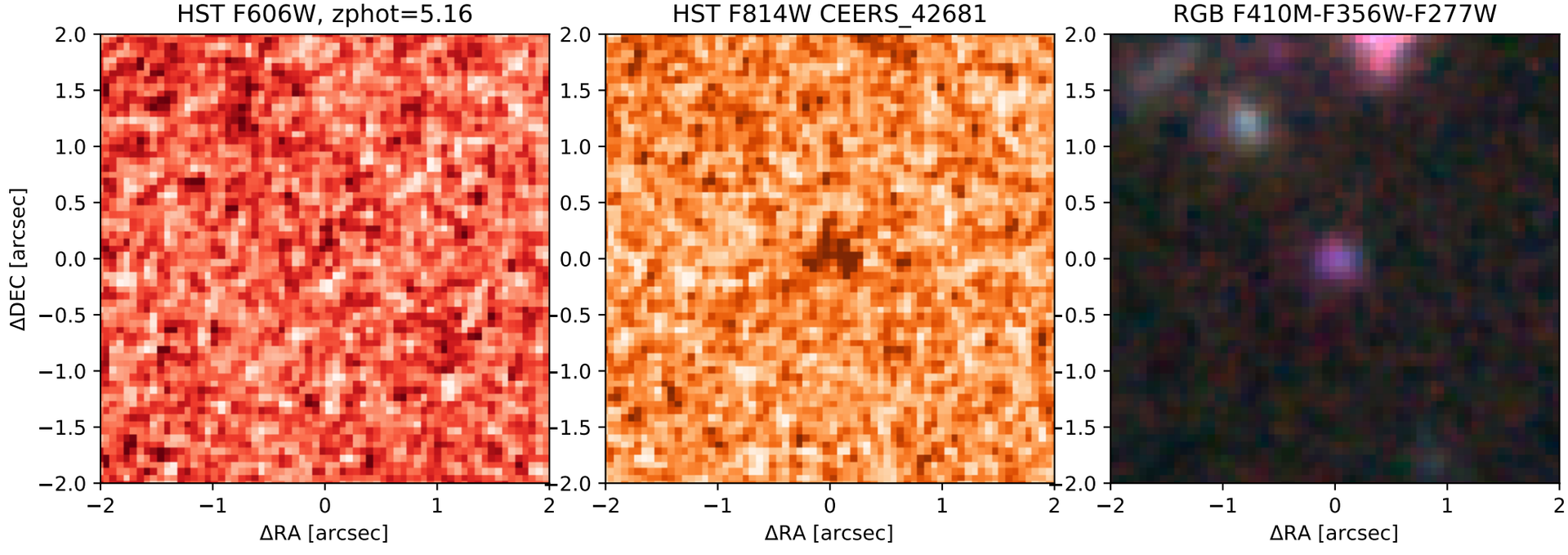
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HST F814W CEERS_42681
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.5
−2.0
−2
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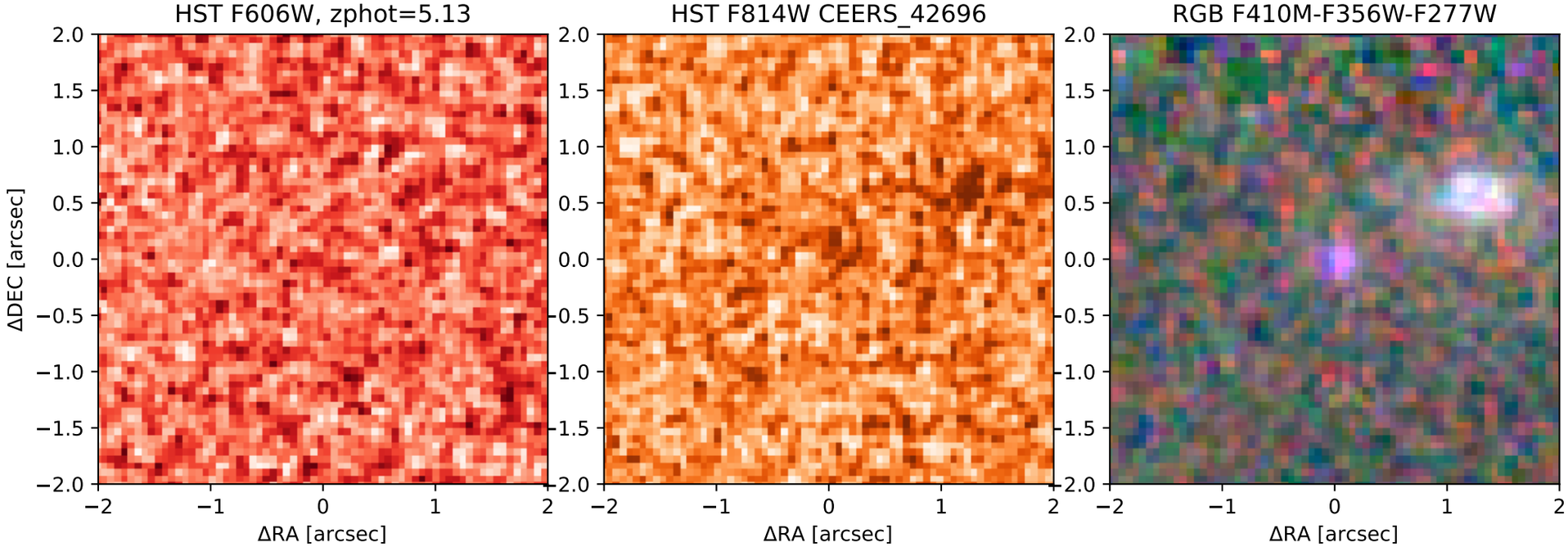
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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1
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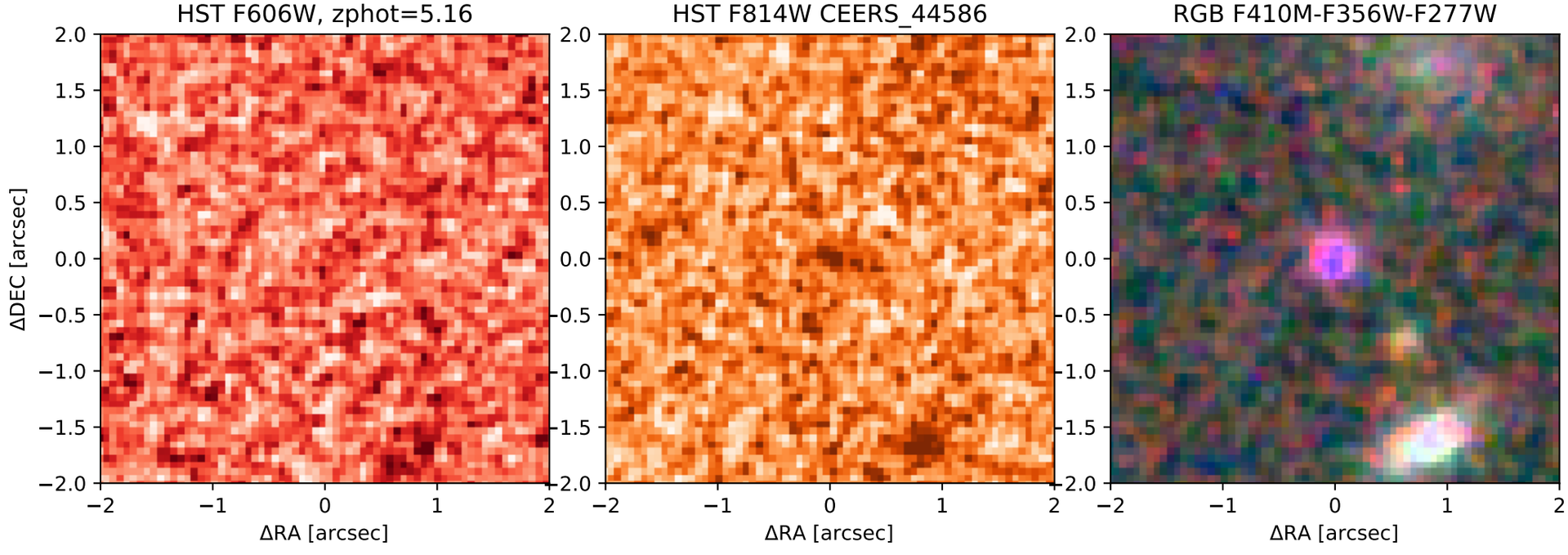
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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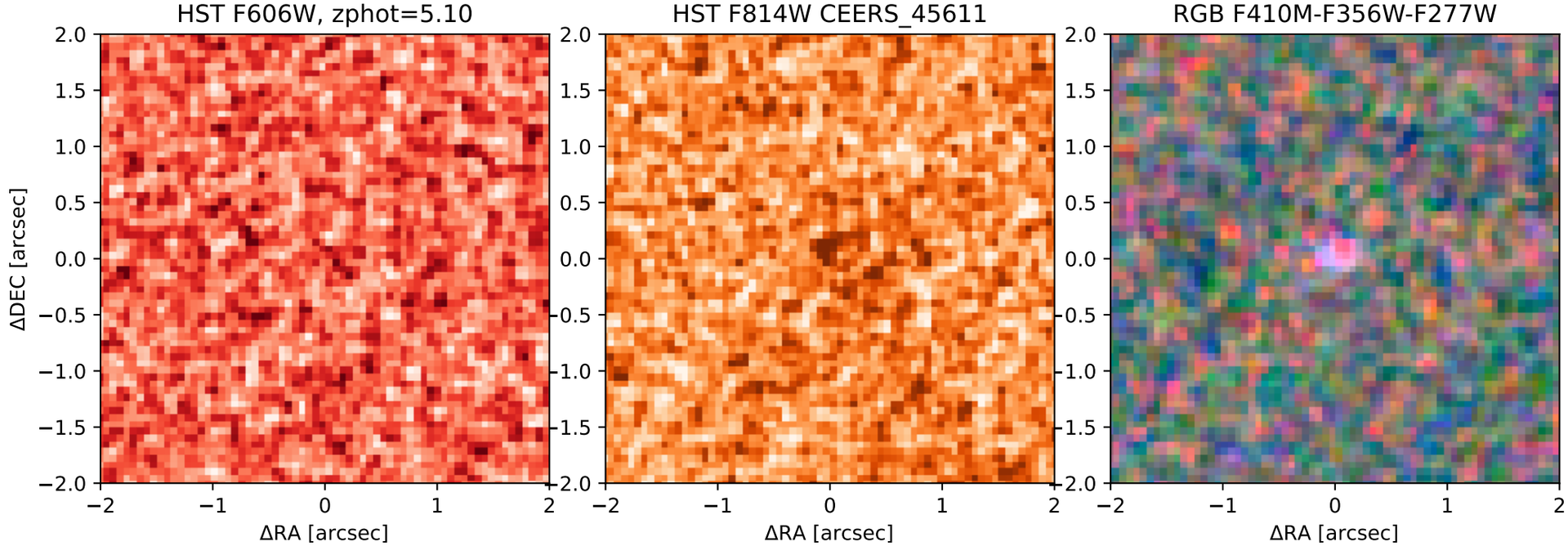
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HST F814W CEERS_45611
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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1
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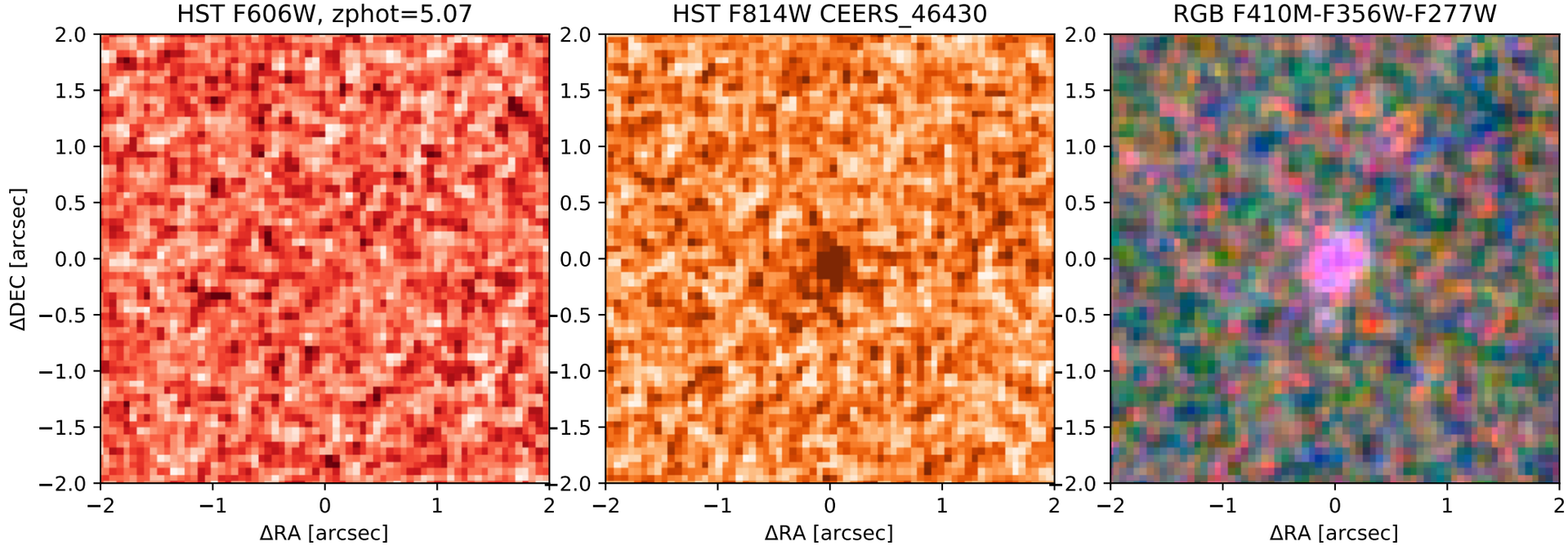
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ΔRA [arcsec]
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−2.0
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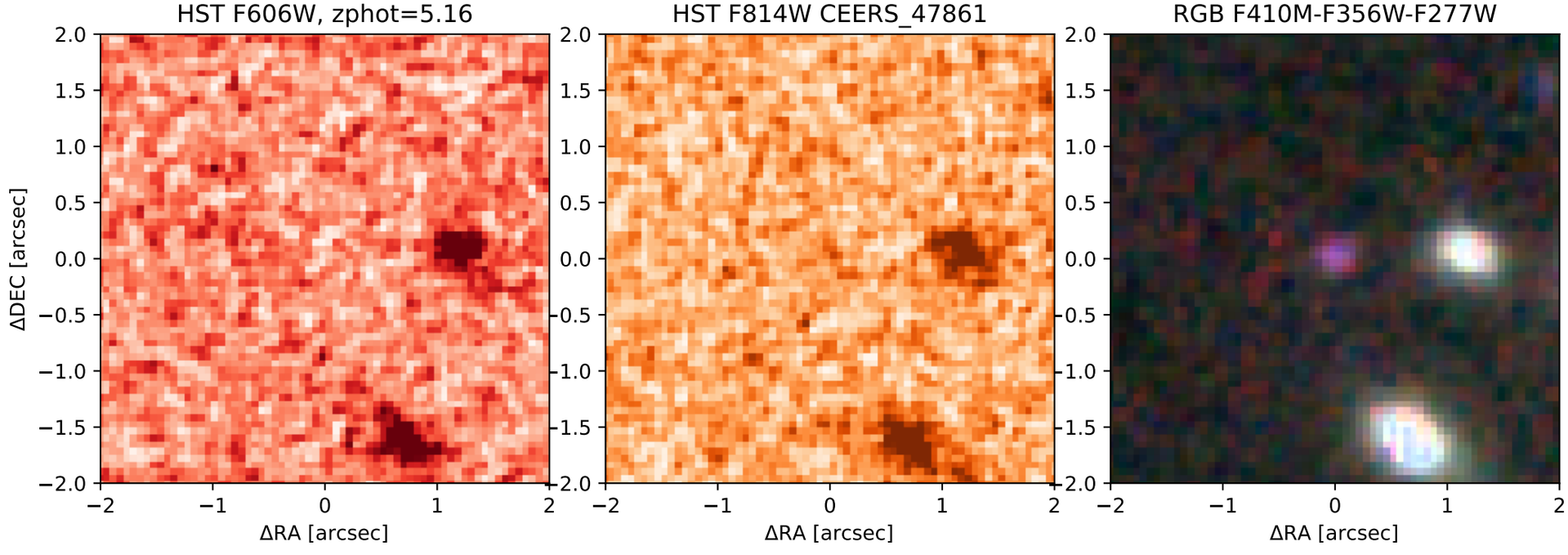
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
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ΔRA [arcsec]
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−1.0
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−2.0
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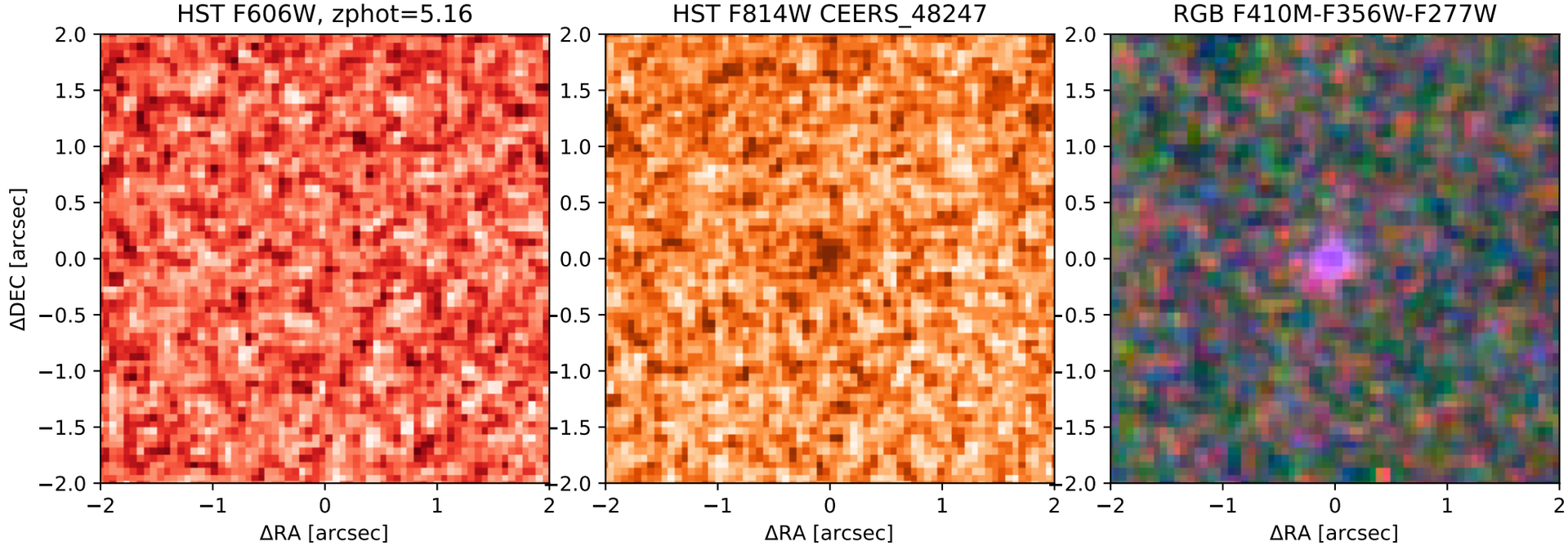
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HST F814W CEERS_48247
RGB F410M-F356W-F277W
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ΔRA [arcsec]
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ΔRA [arcsec]
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−2.0
−2
−1
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1
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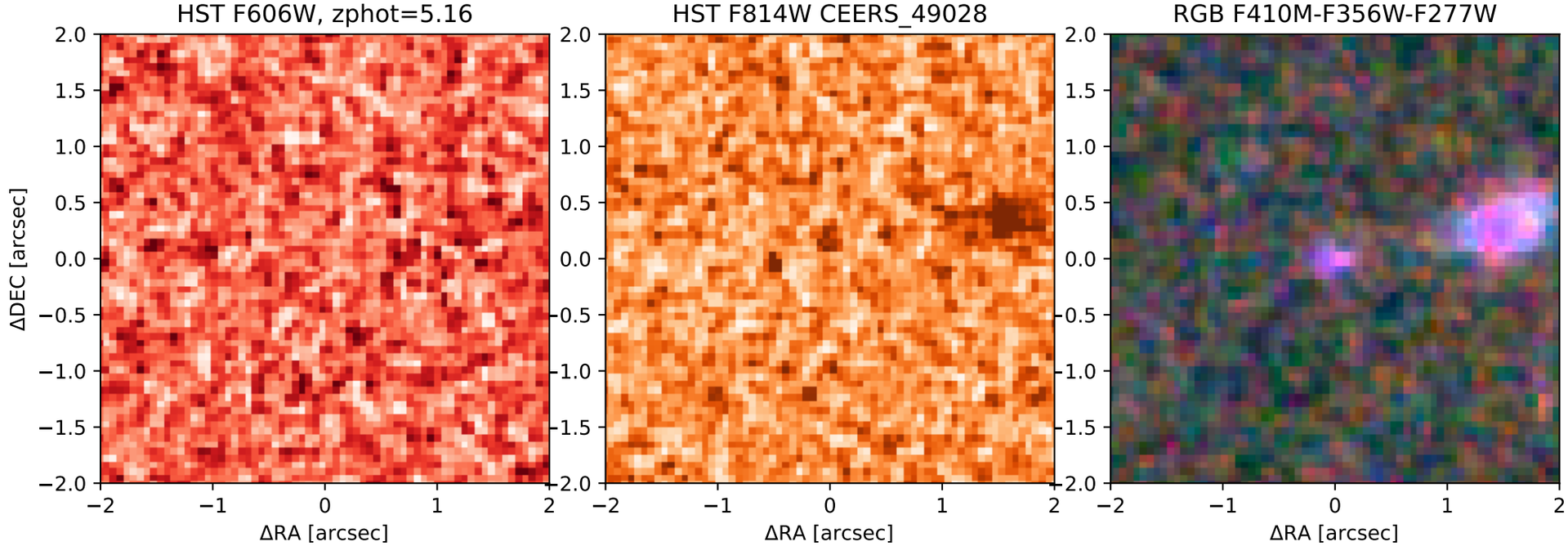
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HST F814W CEERS_49028
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
0
1
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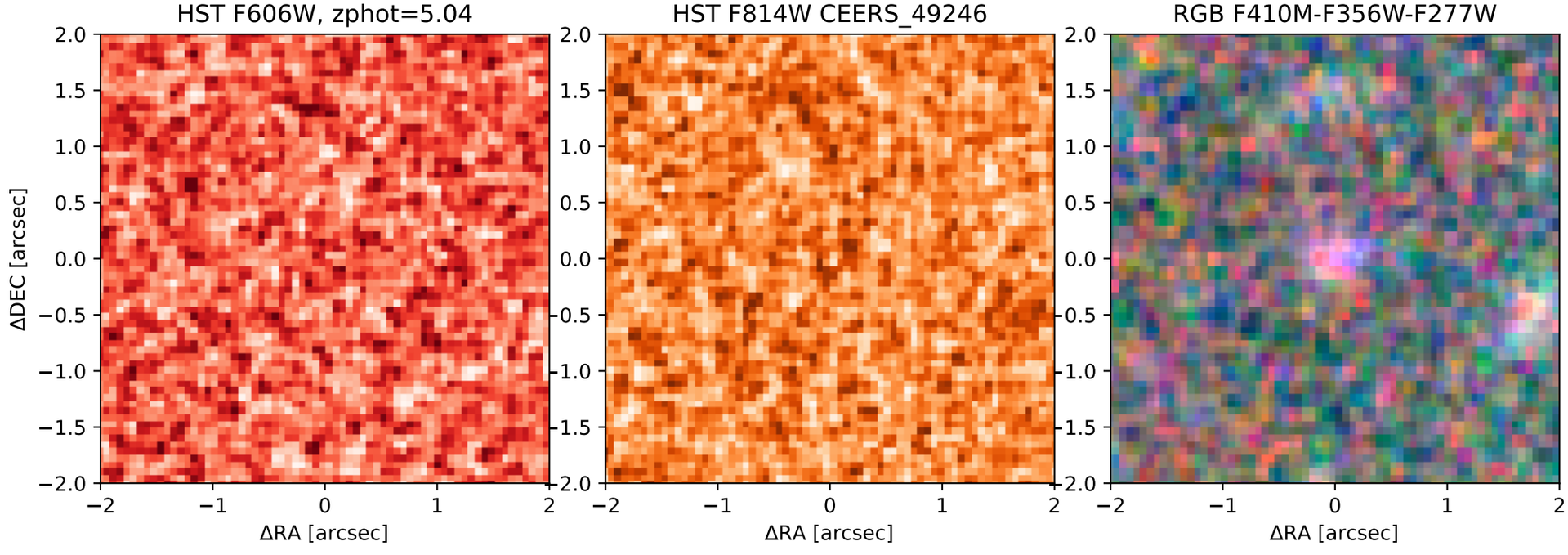
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
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−1.0
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−2.0
−2
−1
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1
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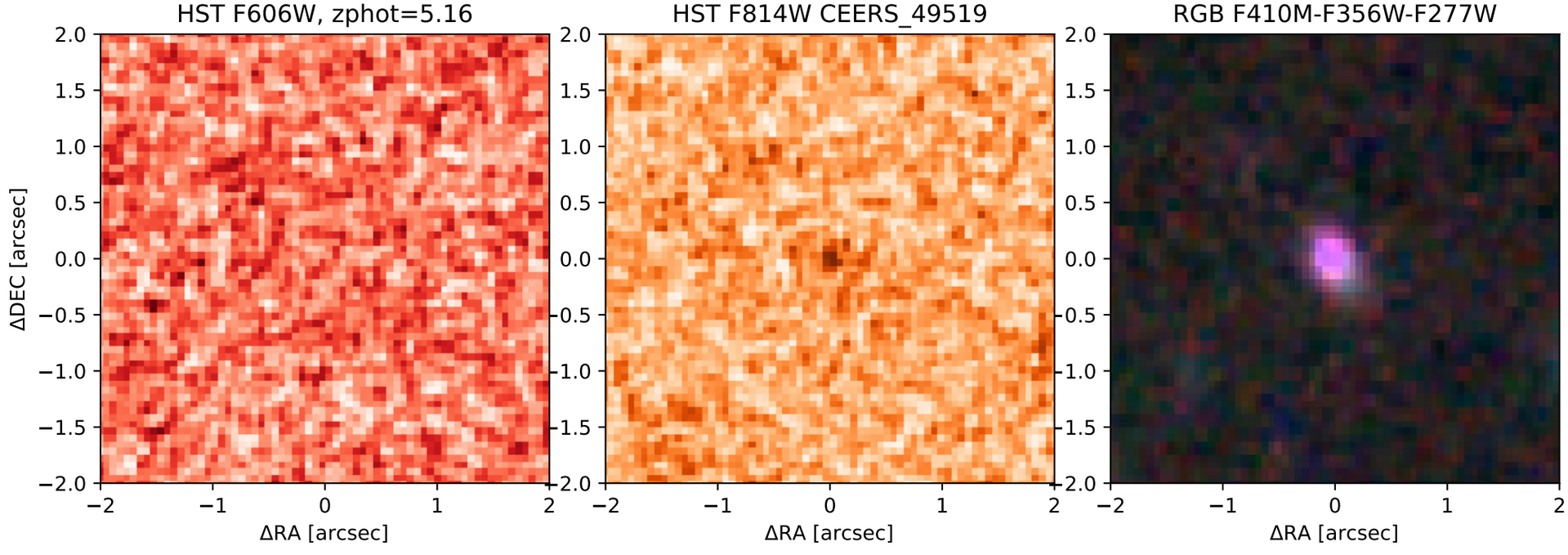
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HST F814W CEERS_49519
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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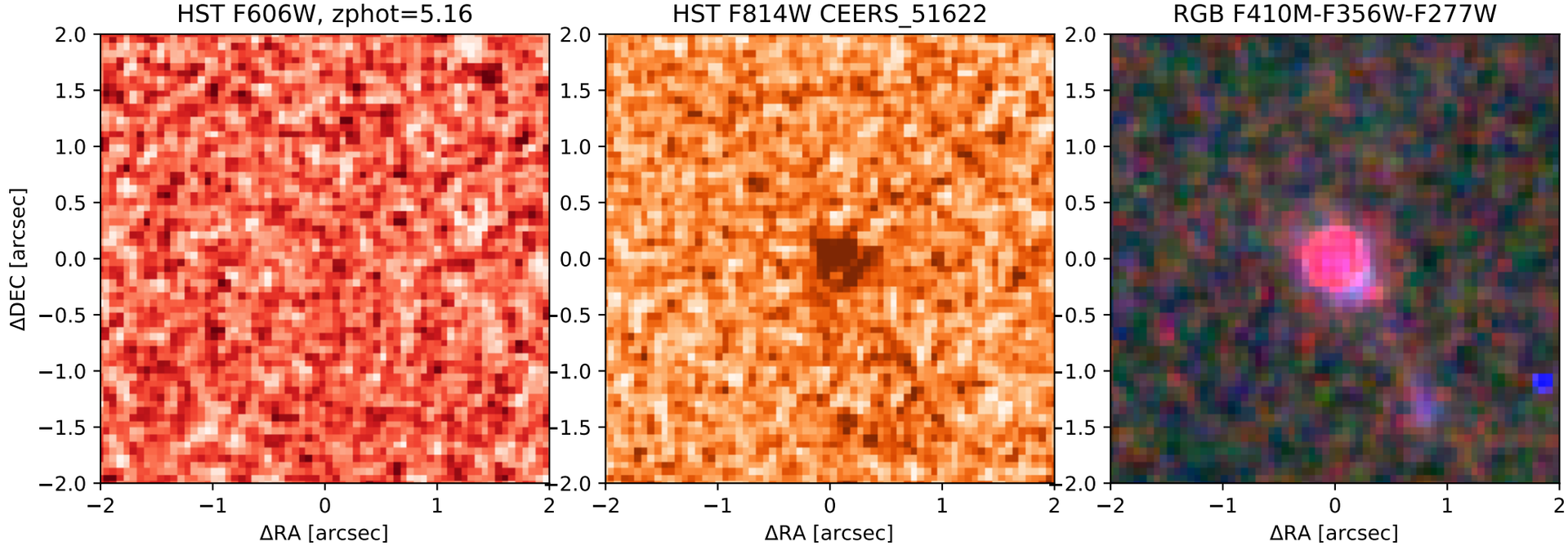
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_51622
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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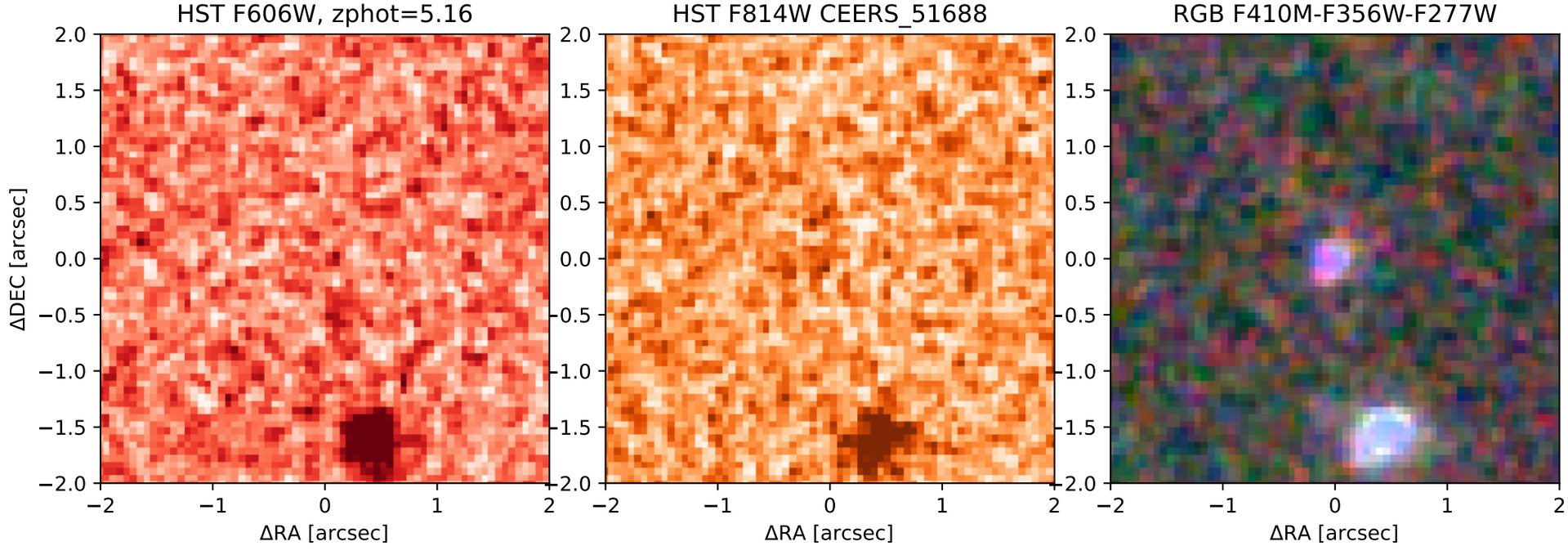
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_51688
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
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−1
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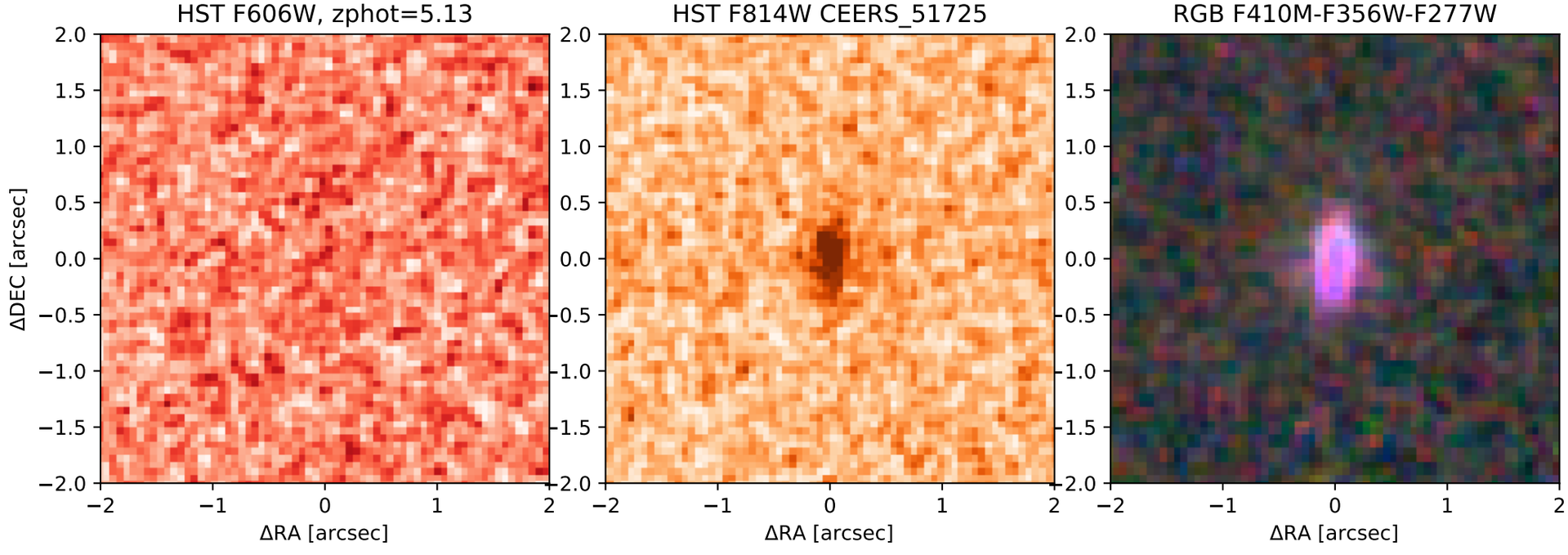
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HST F814W CEERS_51725
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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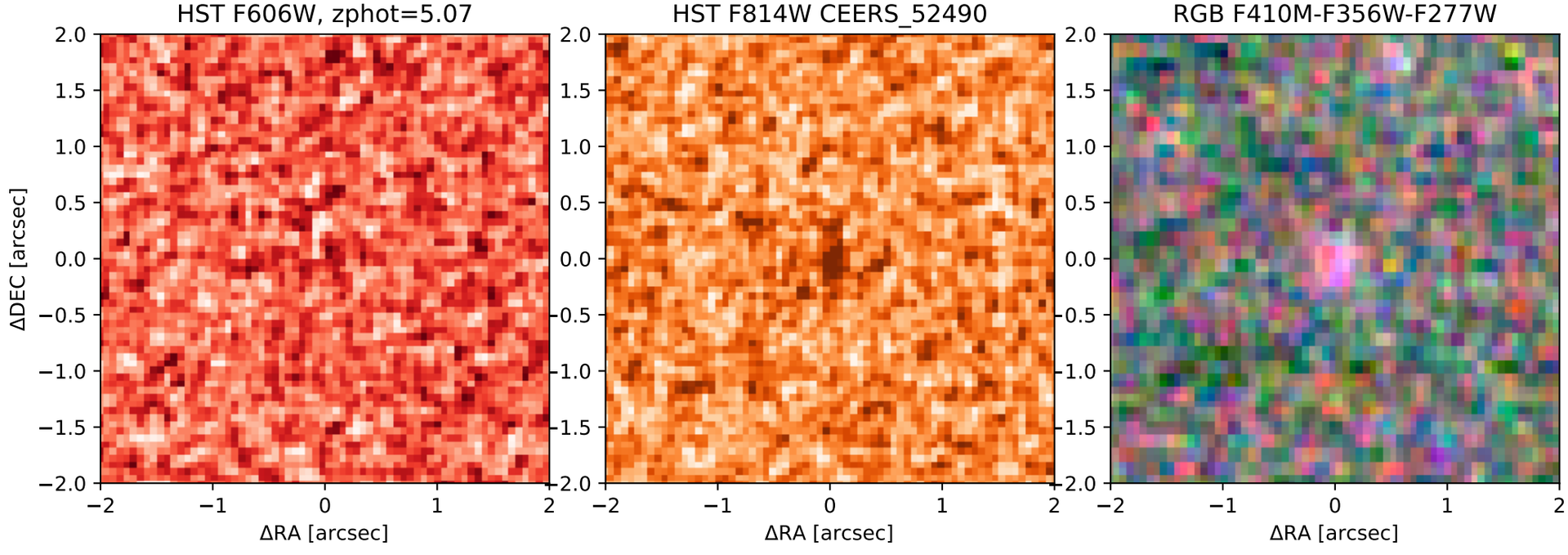
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HST F814W CEERS_52490
RGB F410M-F356W-F277W
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ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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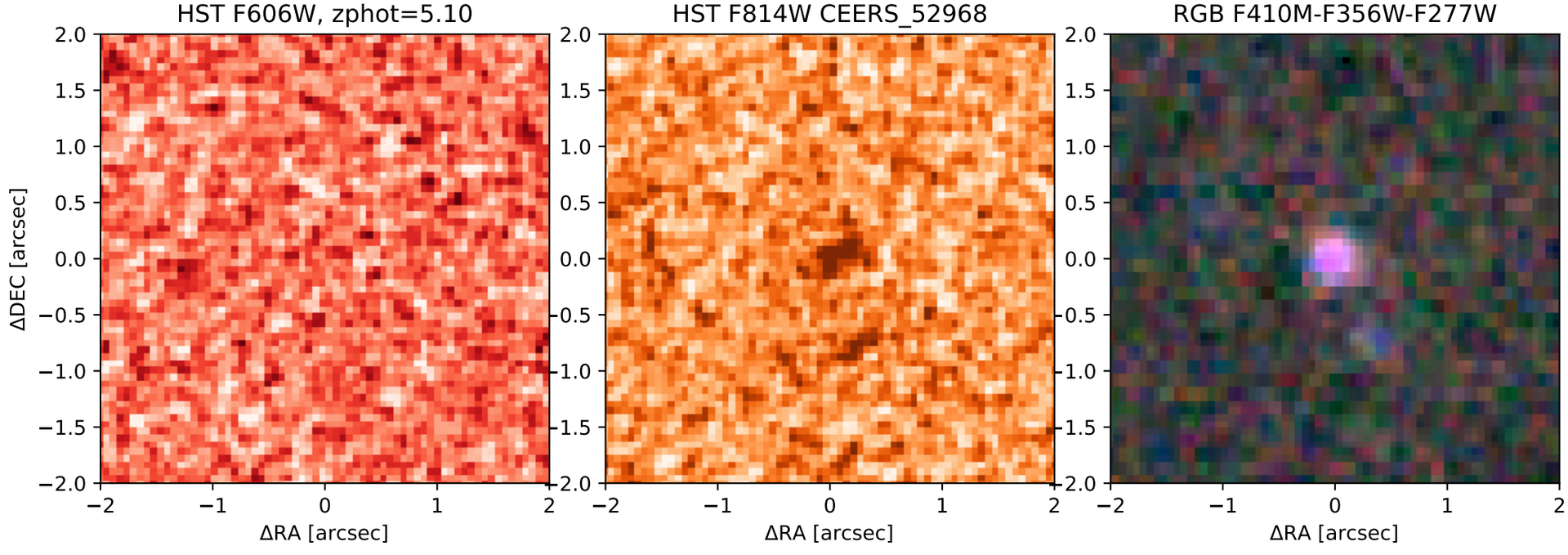
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HST F814W CEERS_52968
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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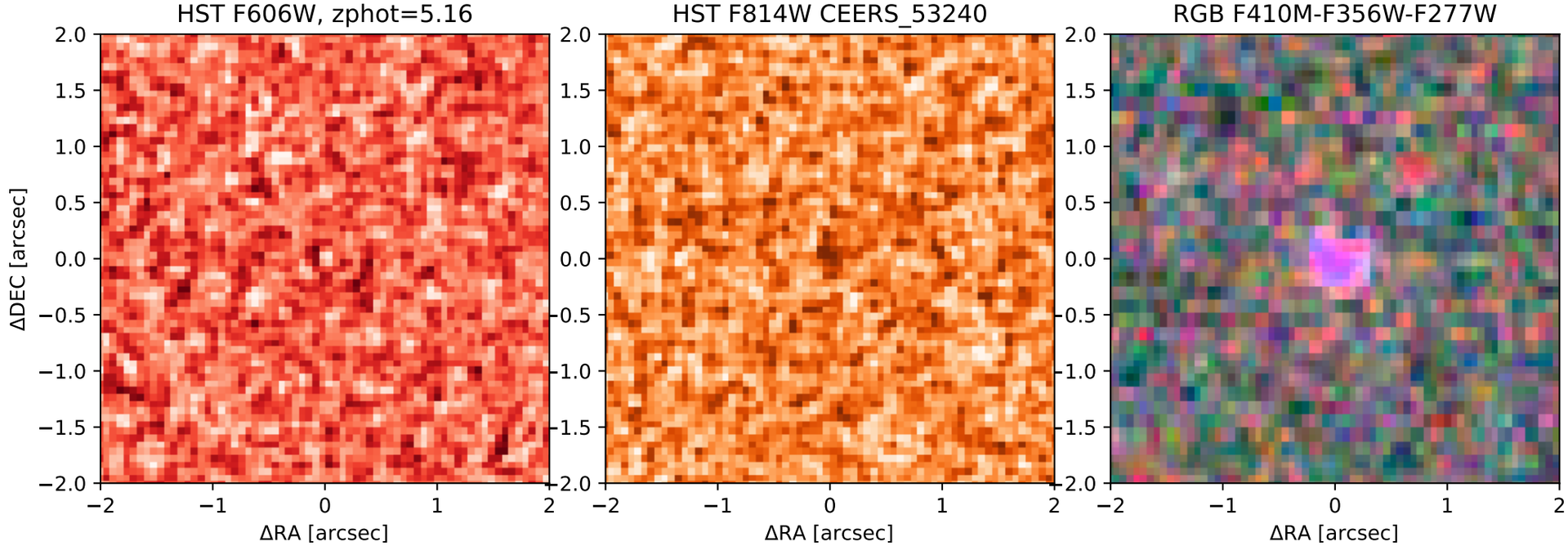
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HST F814W CEERS_53240
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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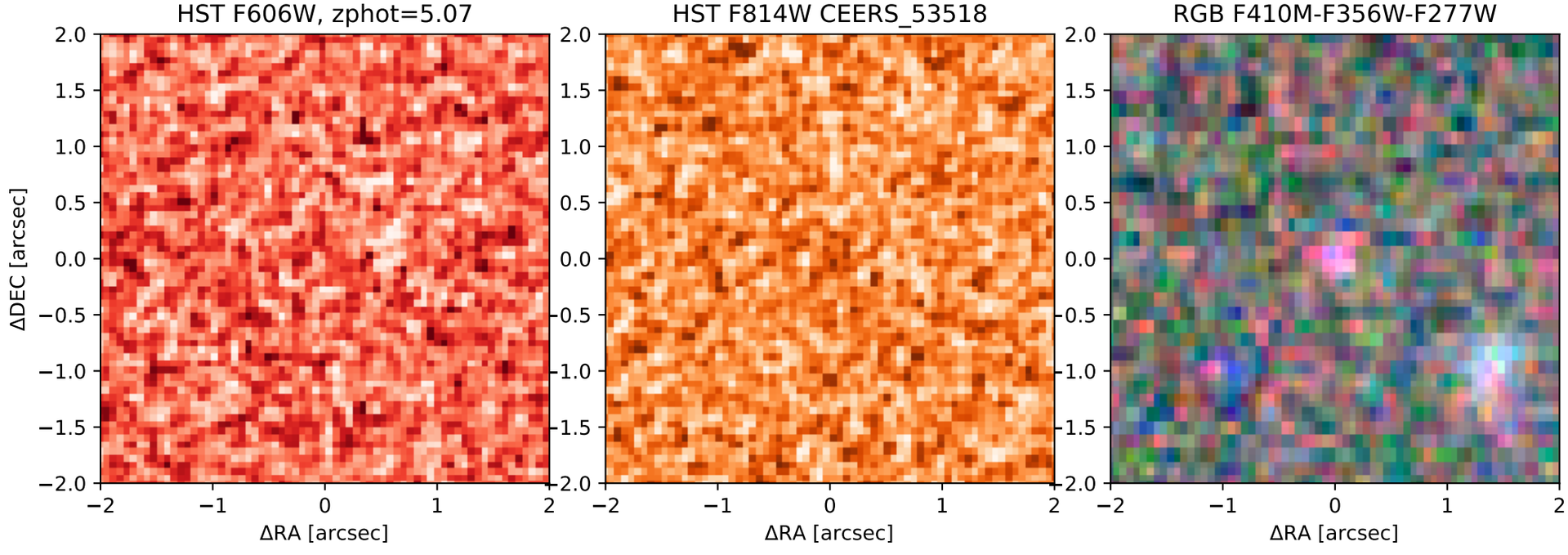
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HST F814W CEERS_53518
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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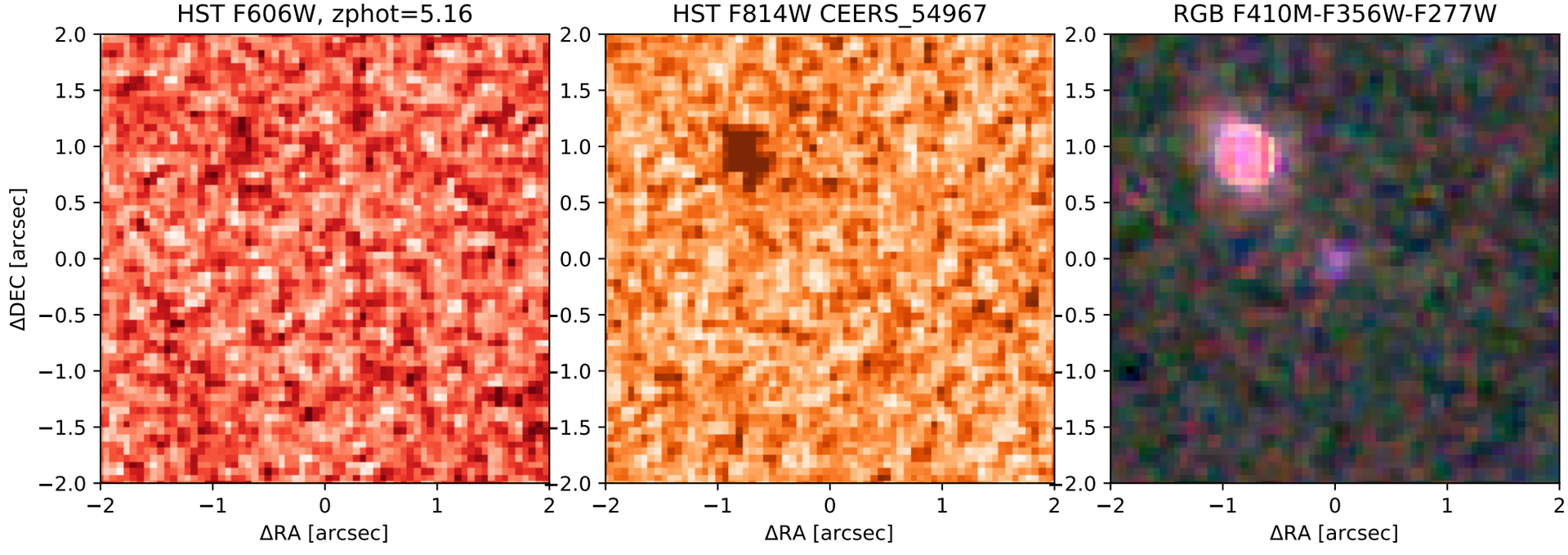
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HST F814W CEERS_54967
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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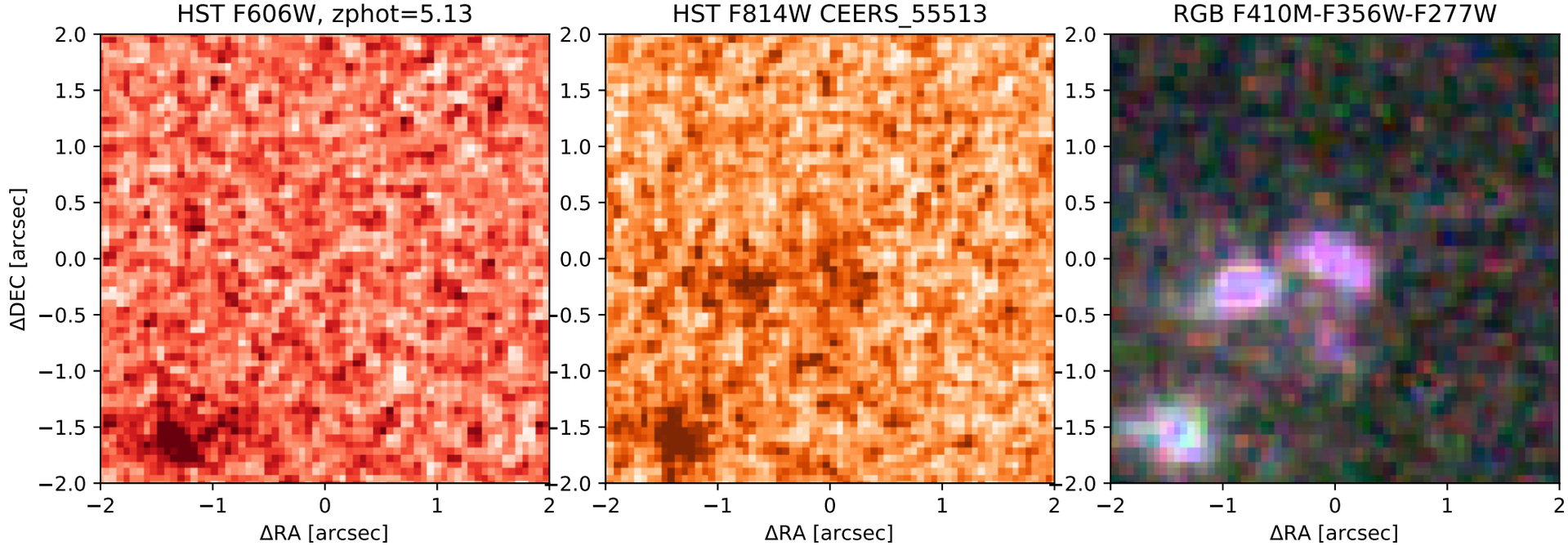
1
2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HST F814W CEERS_55513
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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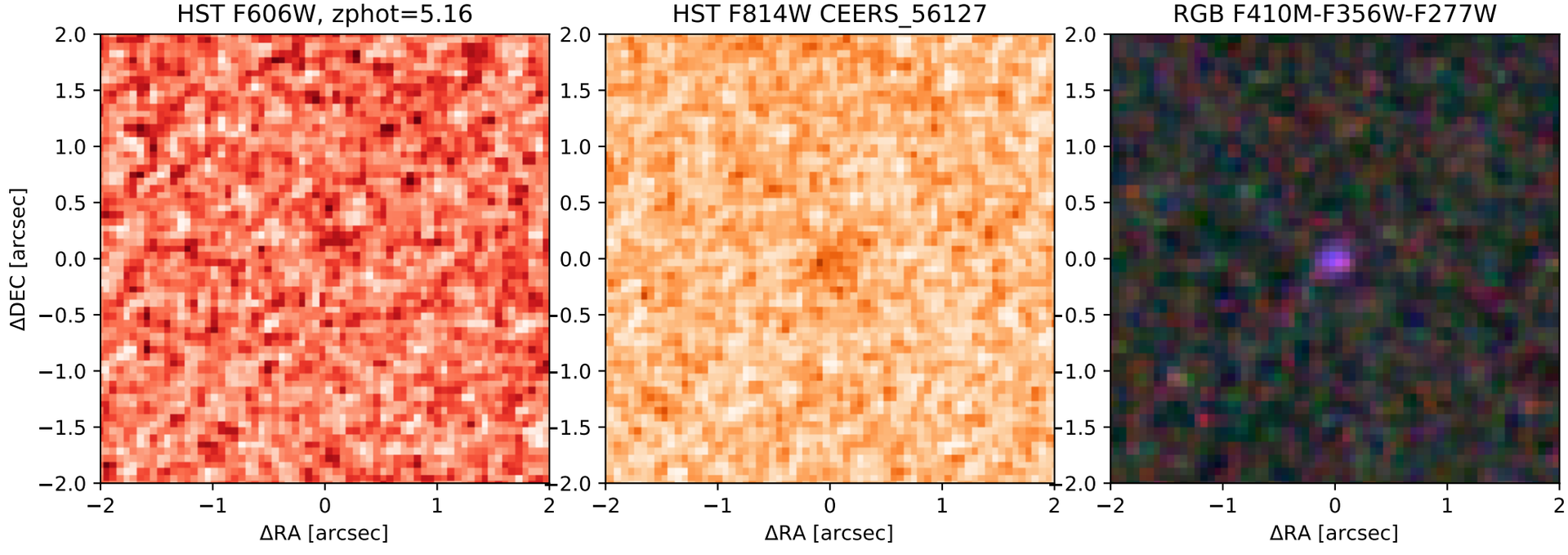
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_56127
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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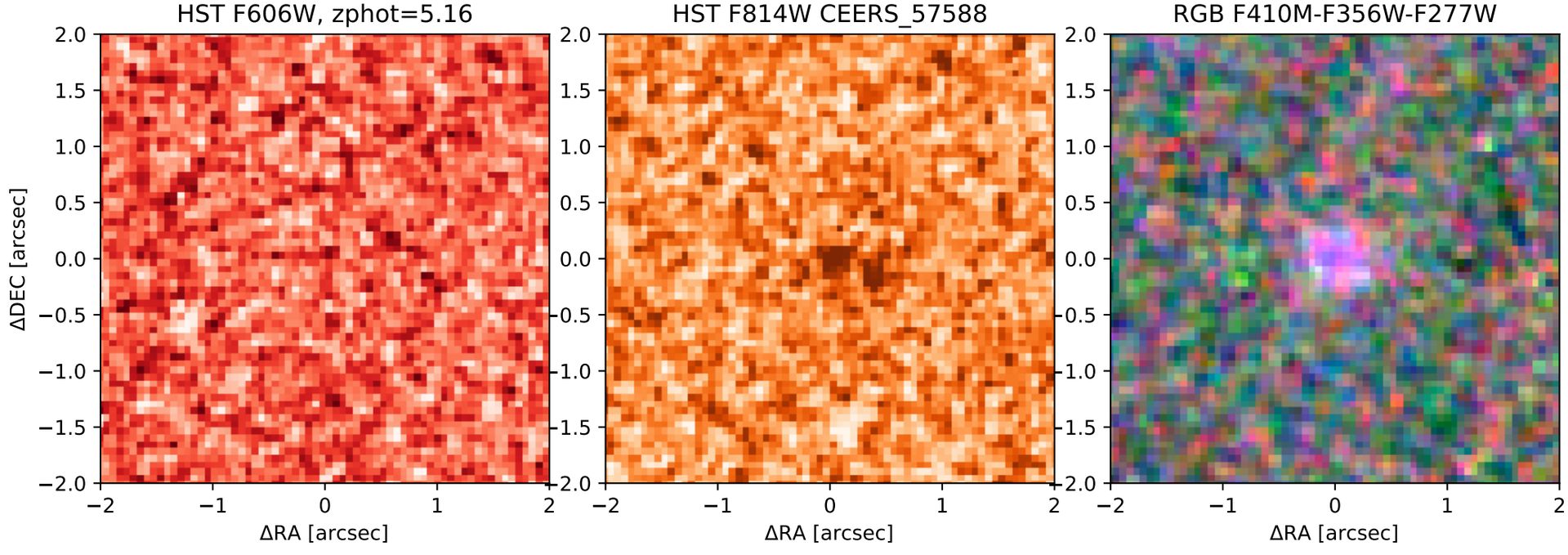
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_57588
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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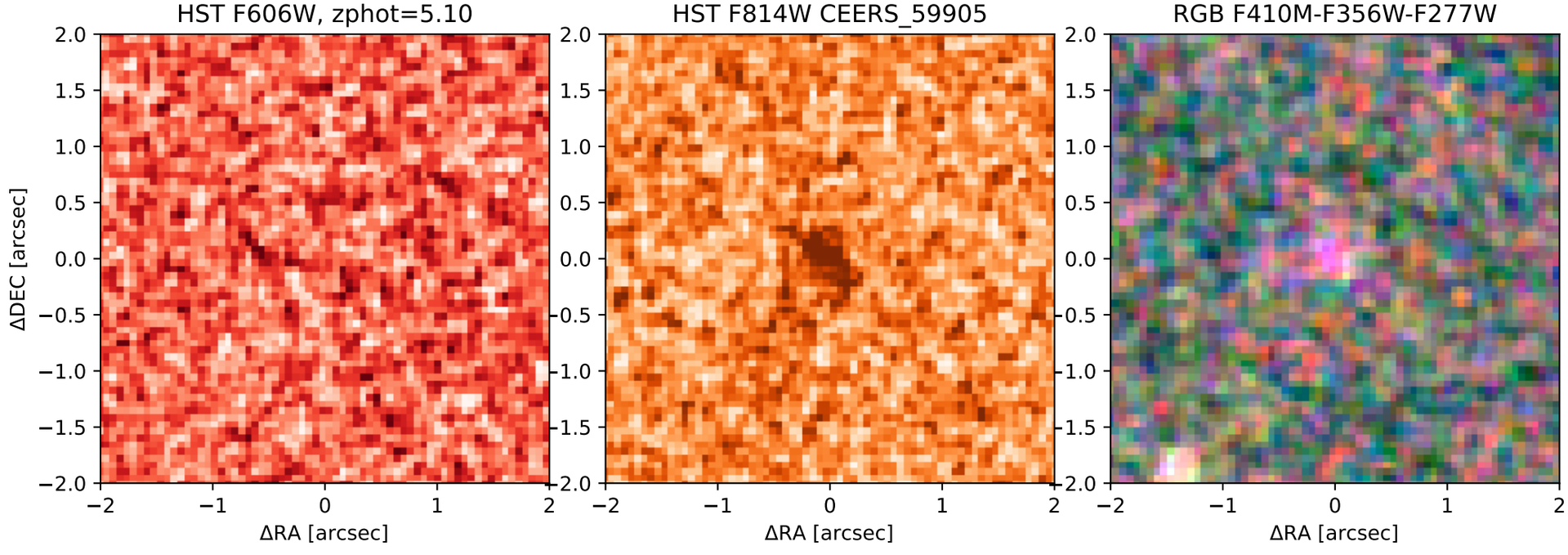
2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HST F814W CEERS_59905
RGB F410M-F356W-F277W
ΔDEC [arcsec]
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ΔRA [arcsec]
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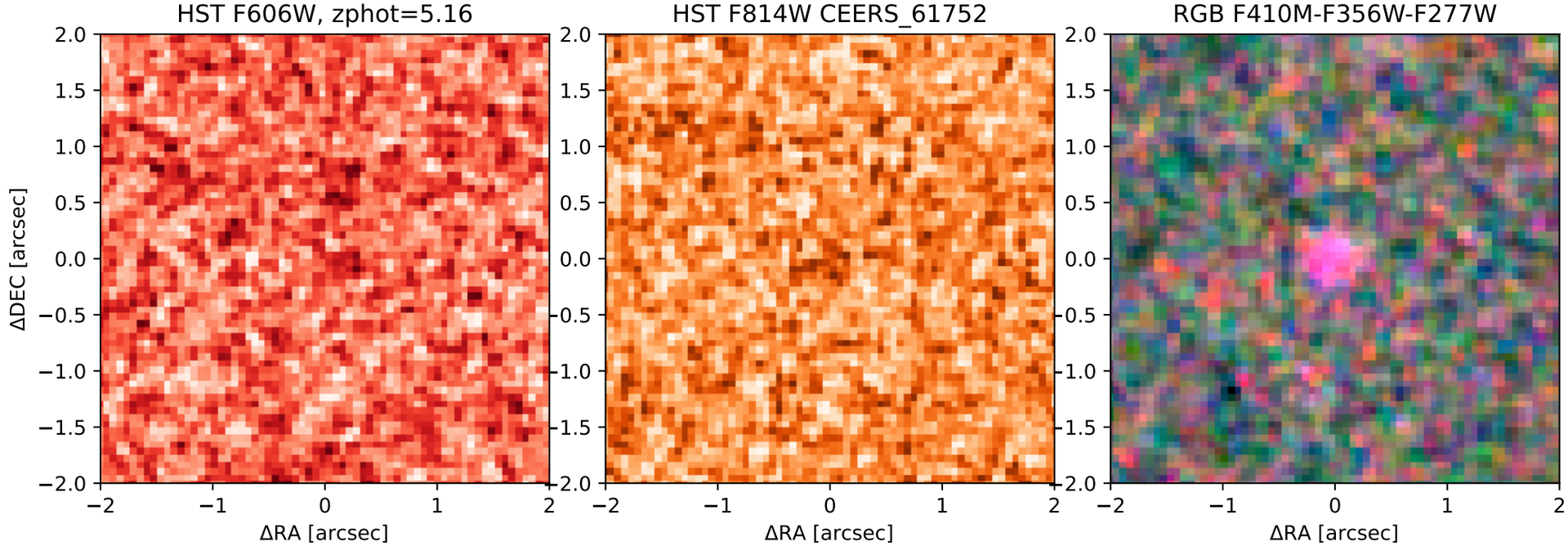
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_61752
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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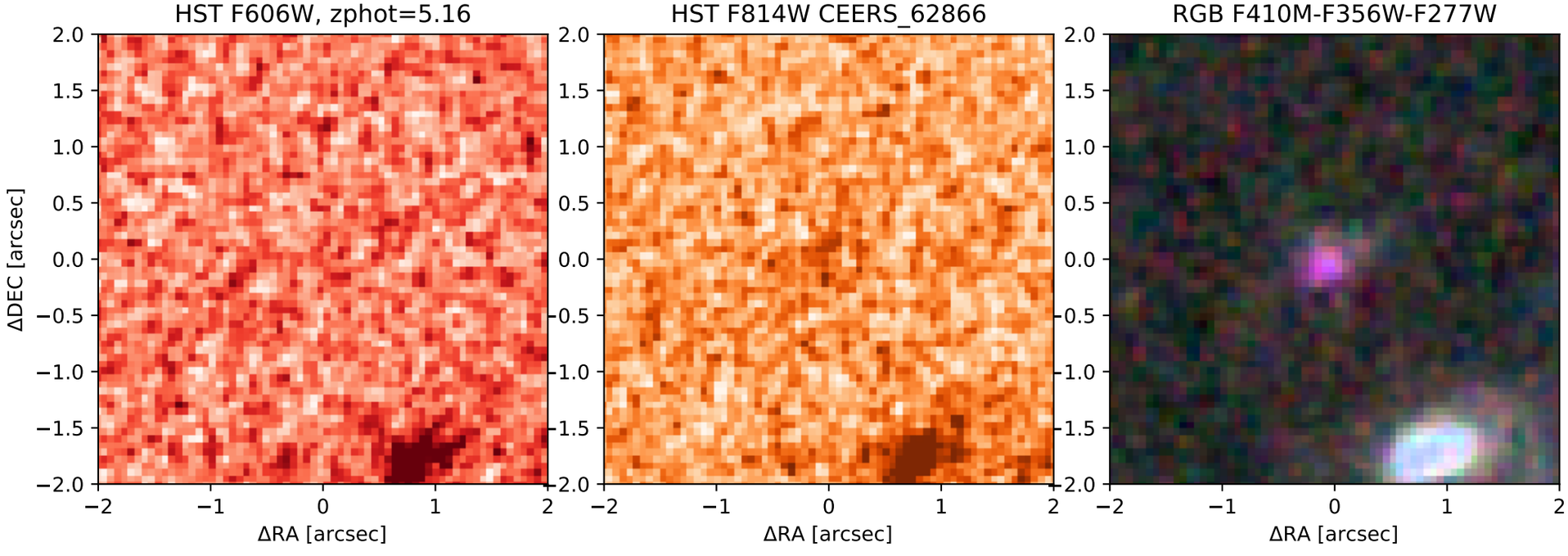
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_62866
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
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0
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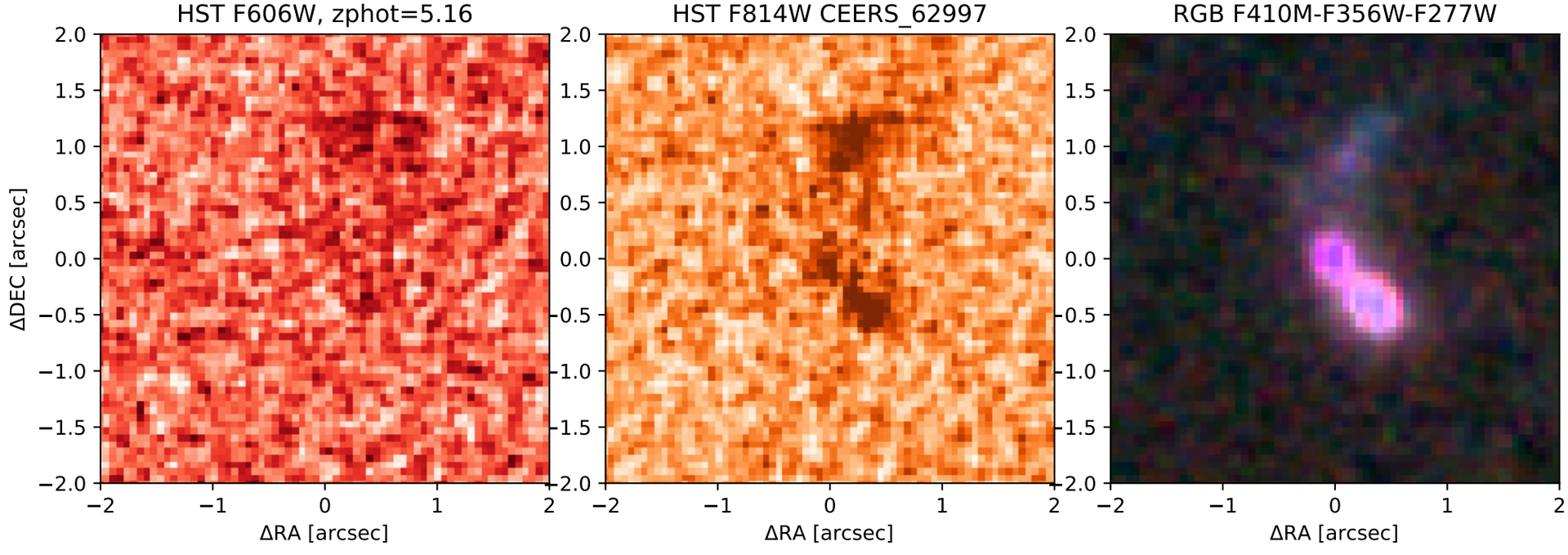
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HST F814W CEERS_62997
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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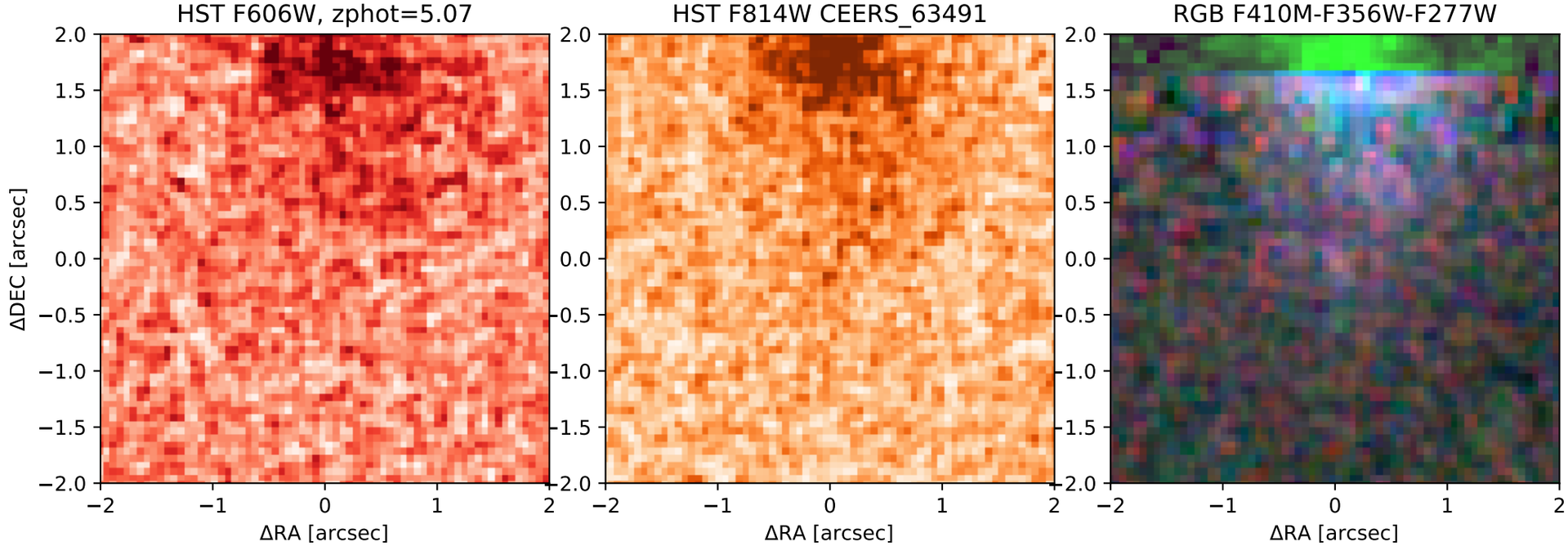
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HST F814W CEERS_63491
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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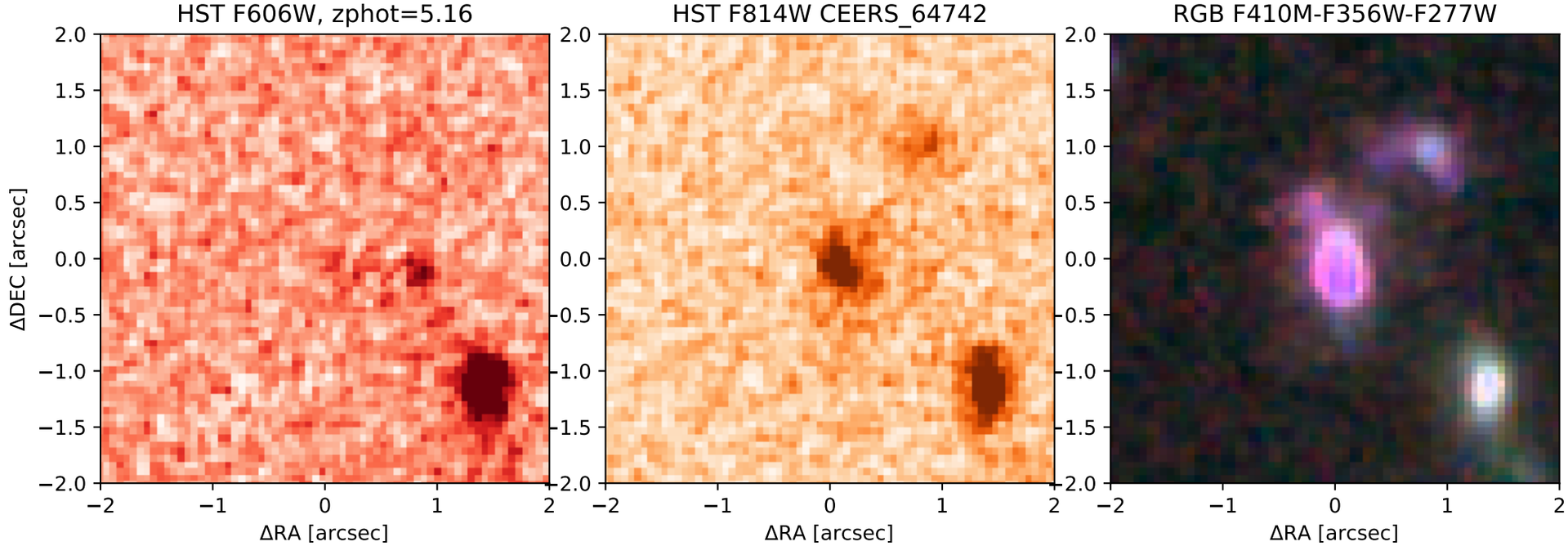
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HST F814W CEERS_64742
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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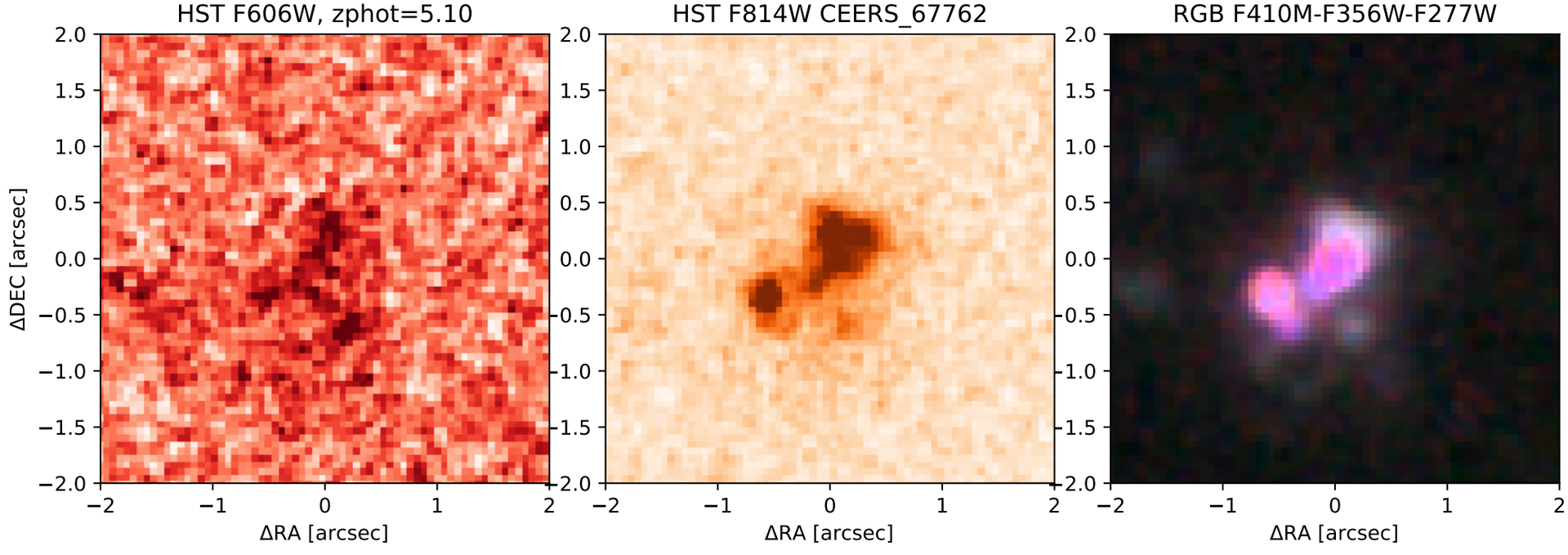
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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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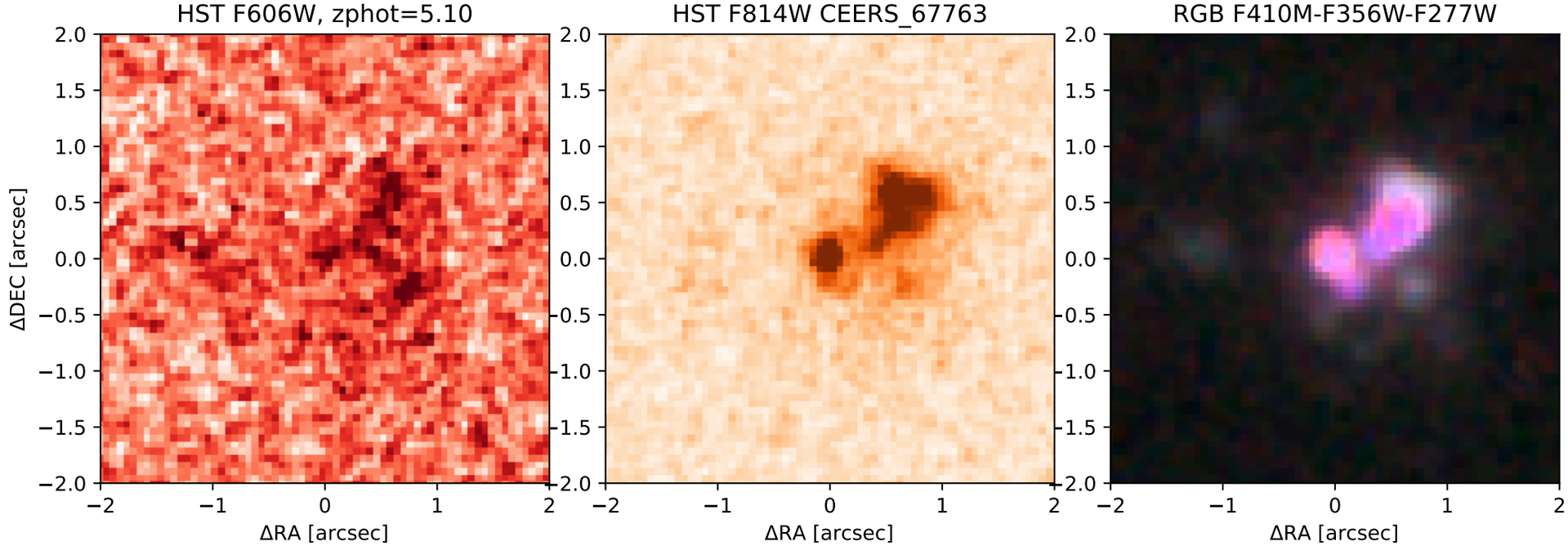
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HST F814W CEERS_67763
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−0.5
−1.0
−1.5
−2.0
−2
−1
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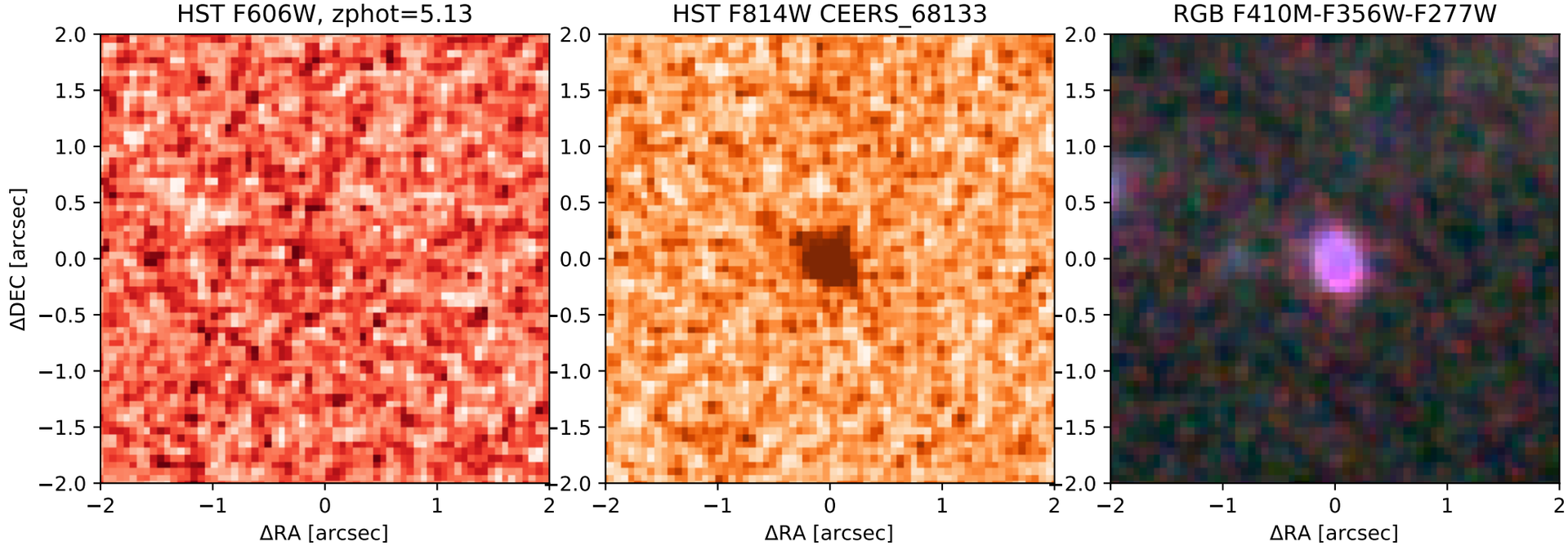
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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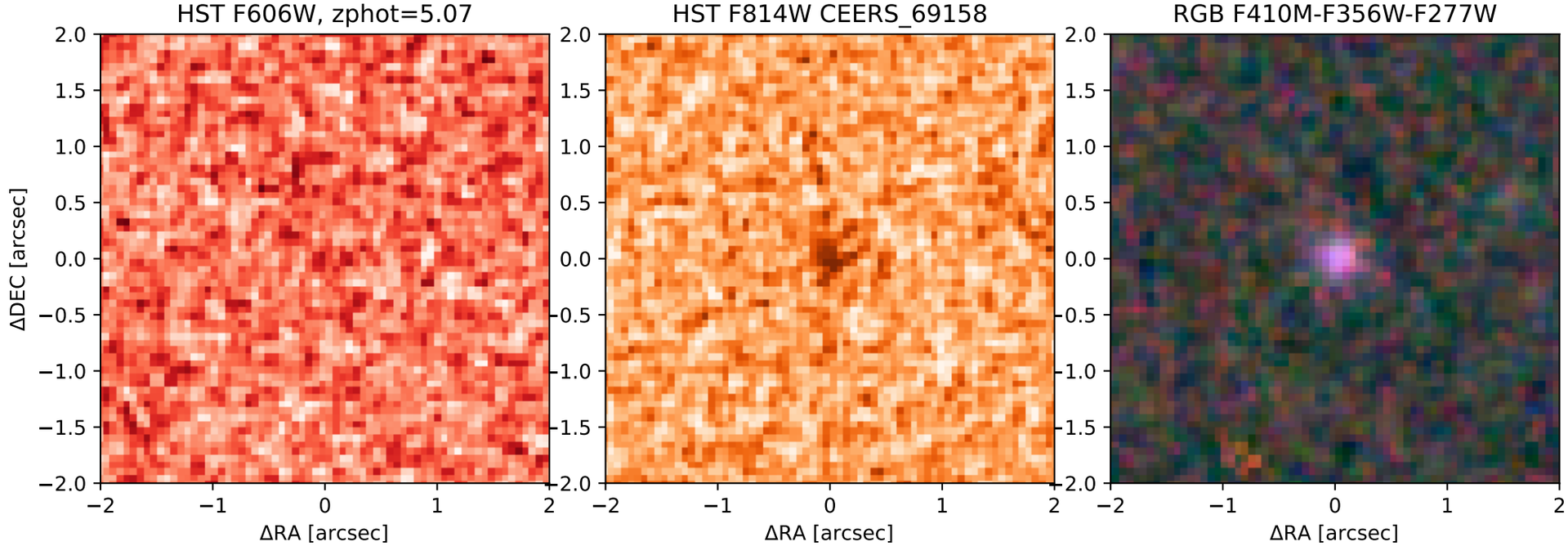
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
−2
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1
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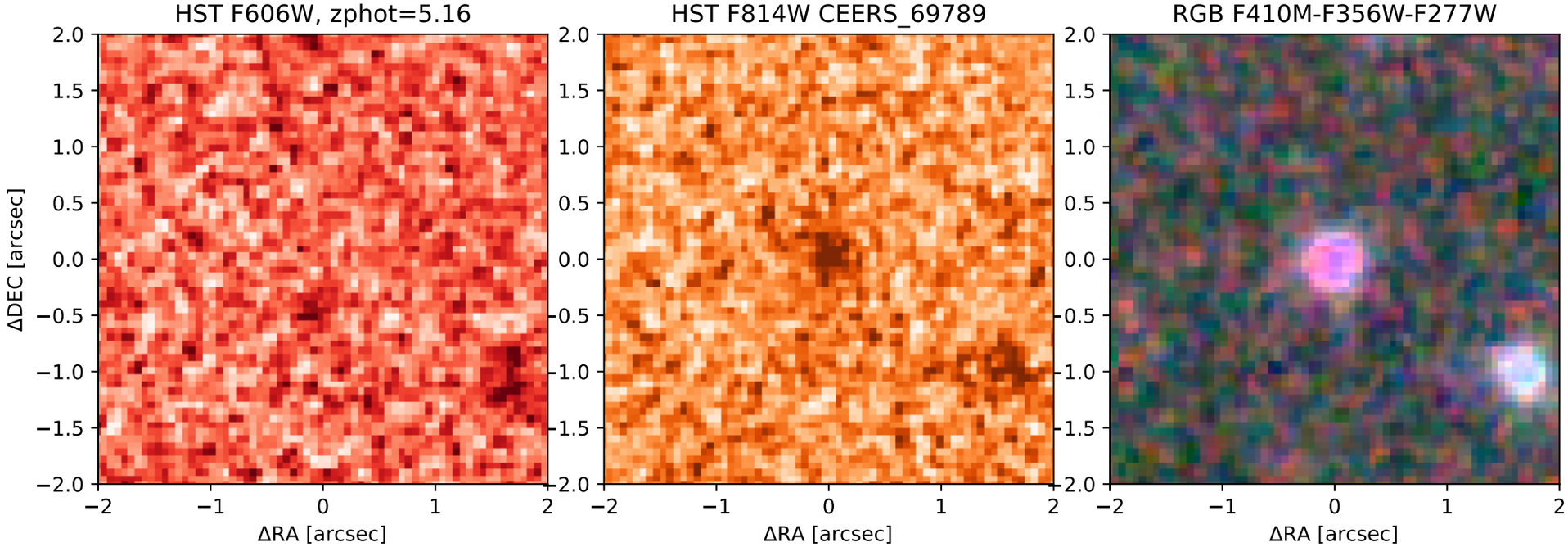
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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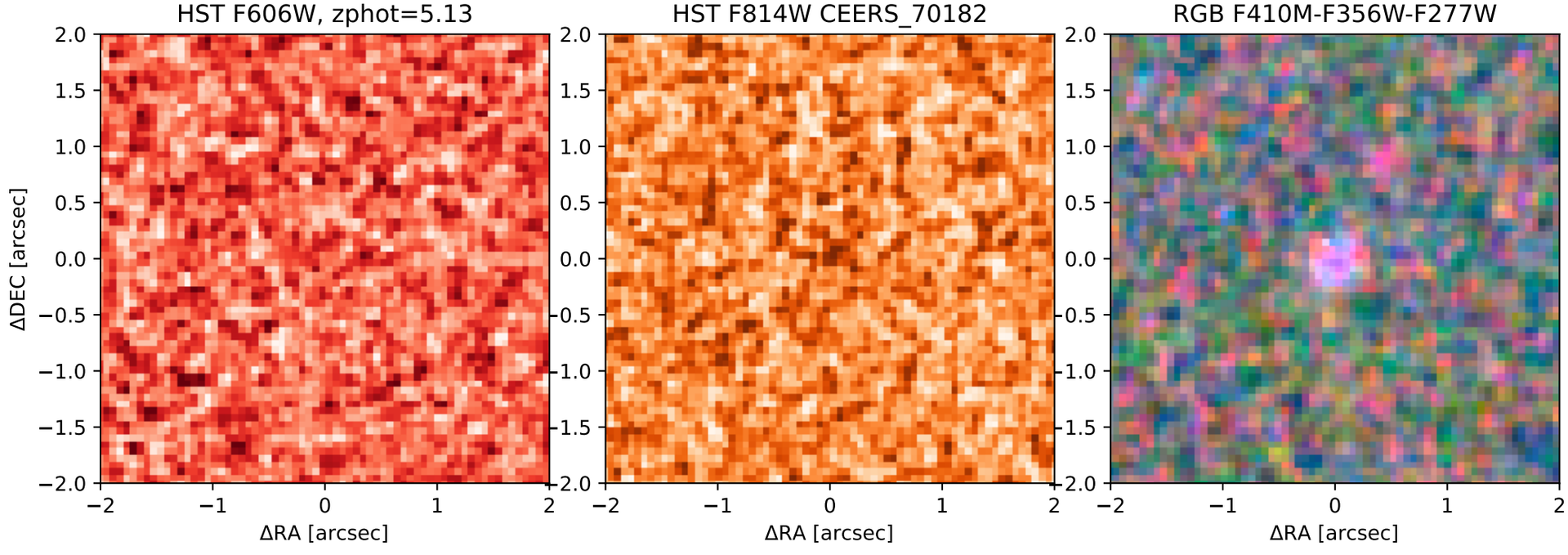
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HST F814W CEERS_70182
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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−1
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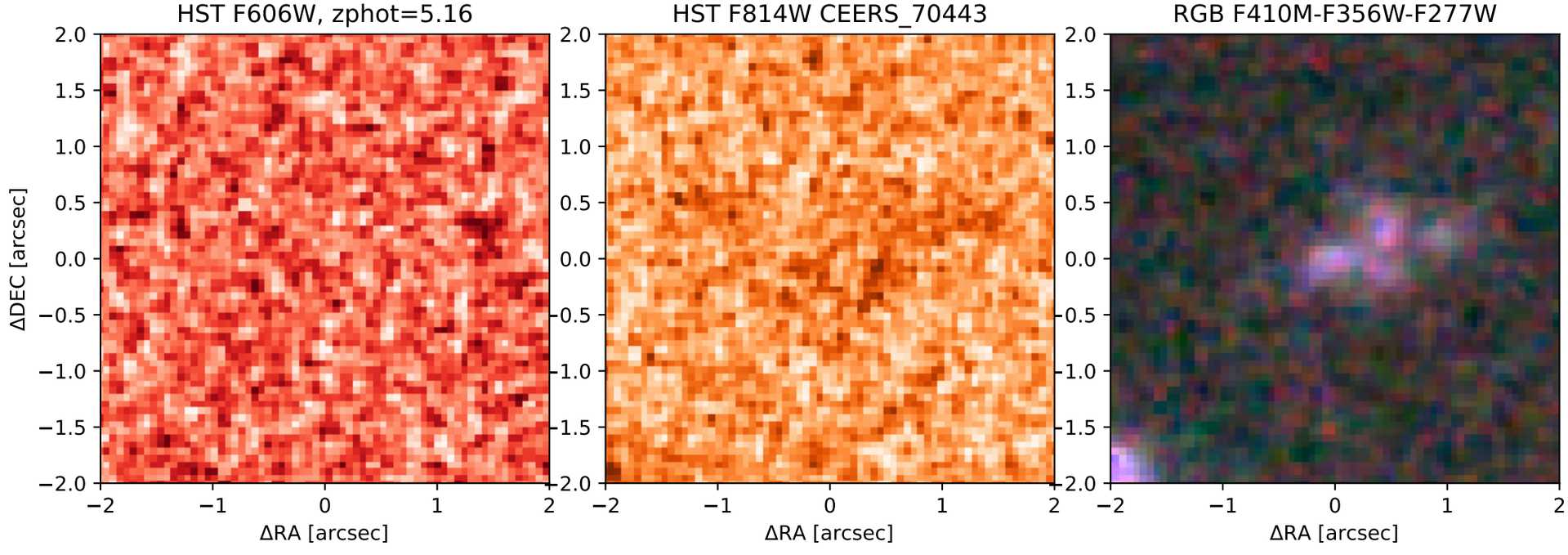
1
2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HST F814W CEERS_70443
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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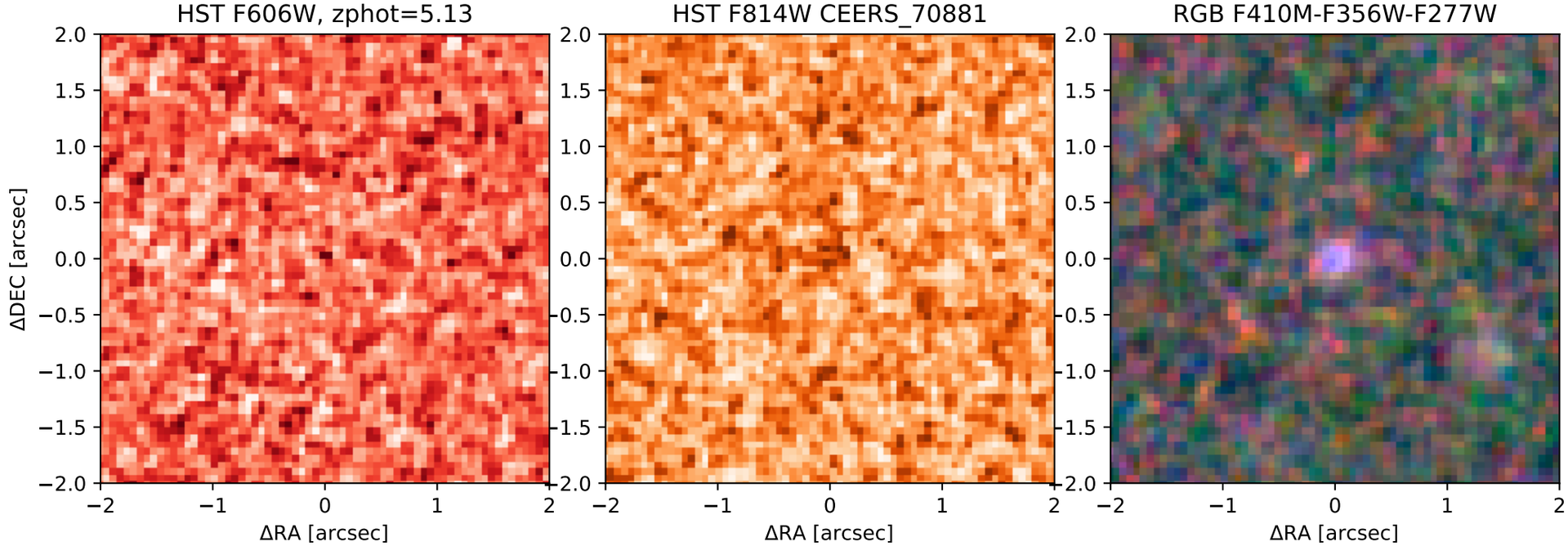
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HST F814W CEERS_70881
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−2.0
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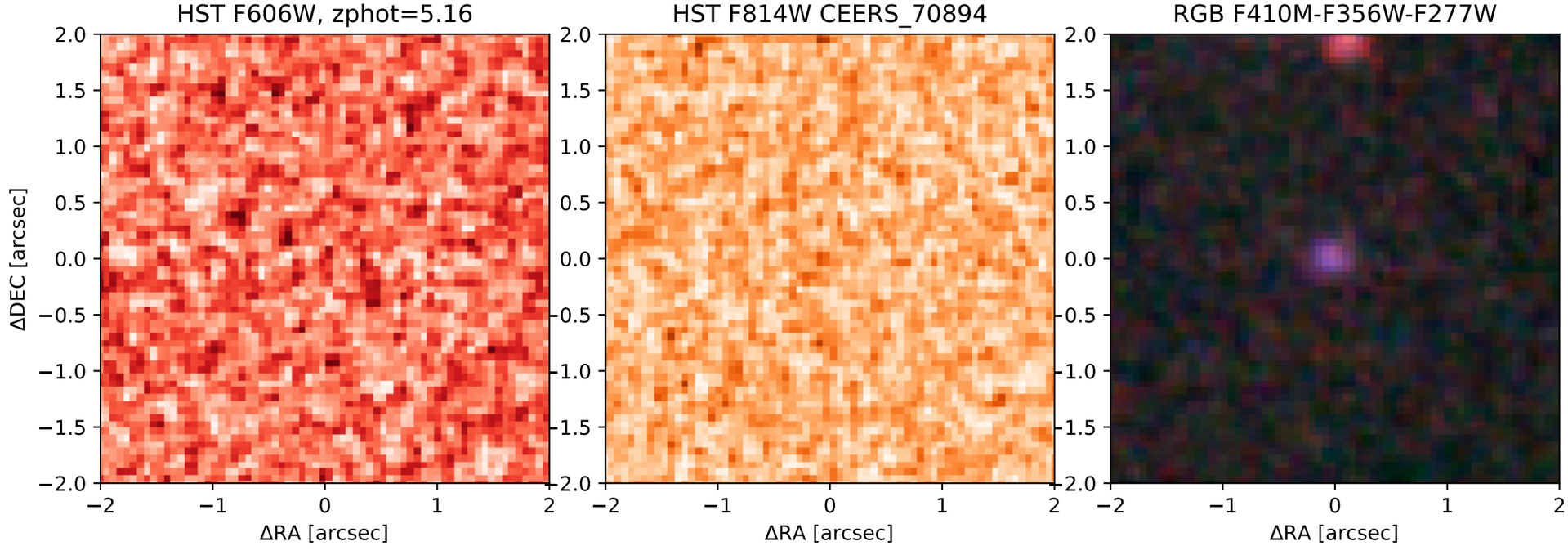
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HST F814W CEERS_70894
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
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1
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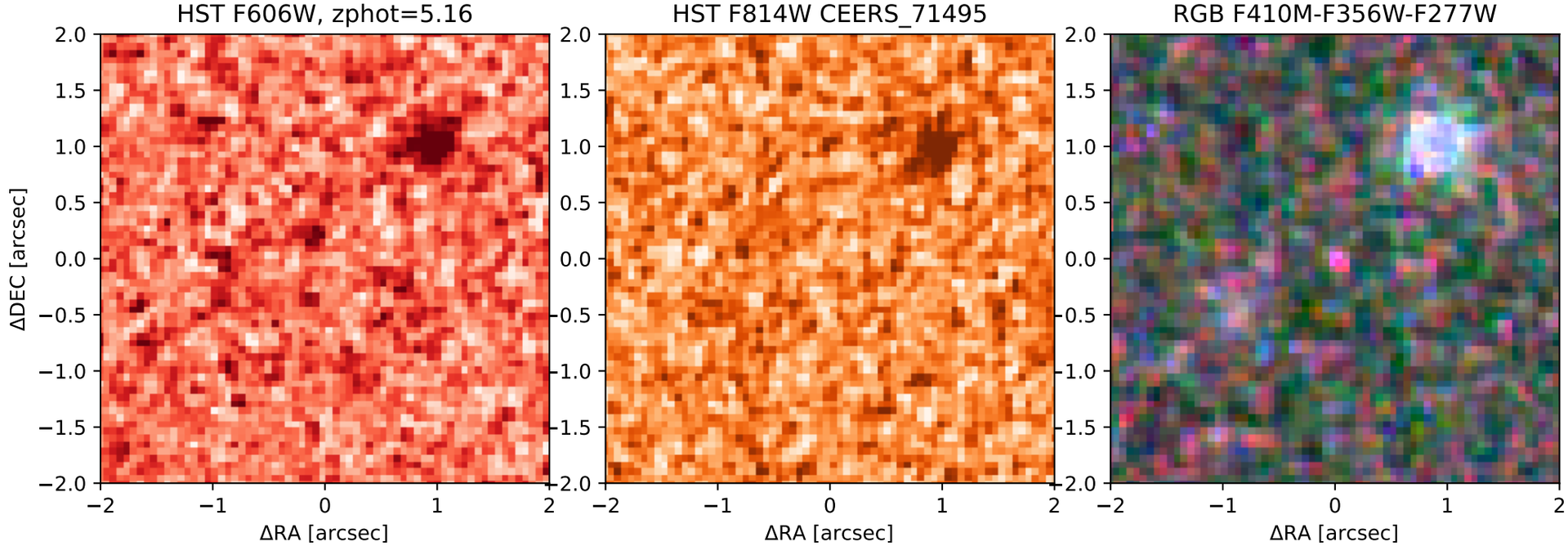
HST F606W, zphot=5.16
HST F814W CEERS_71495
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
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−1.0
−1.5
−2.0
−2
−1
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1
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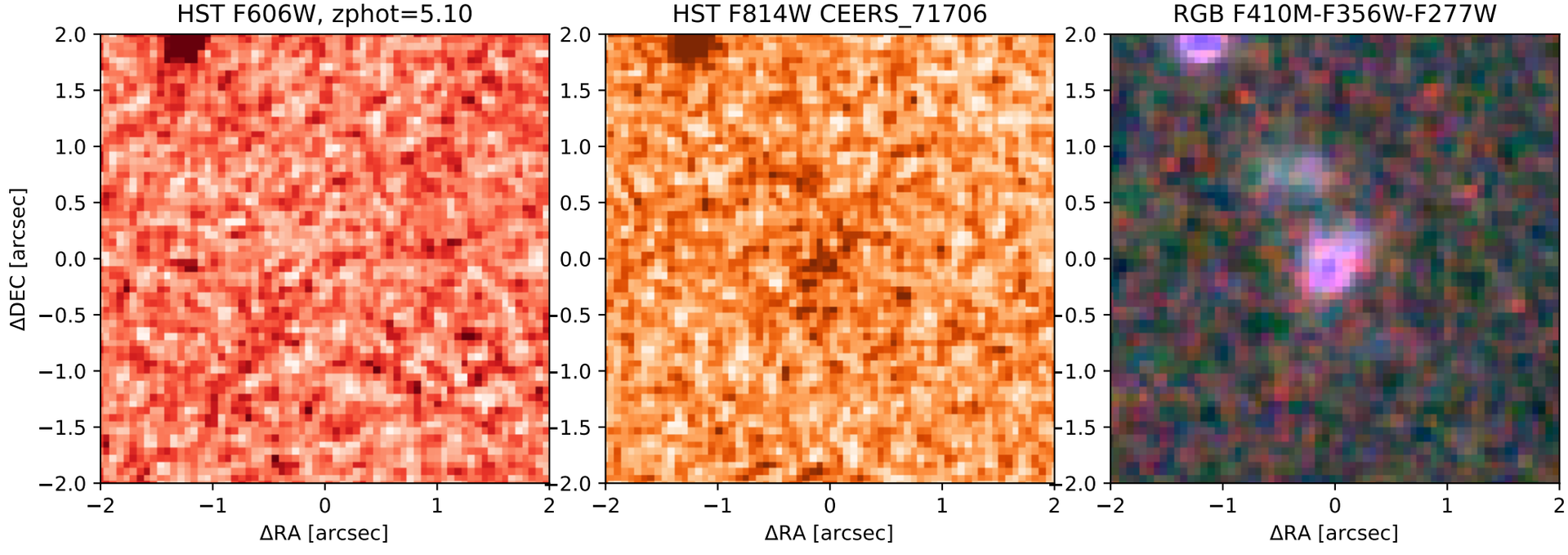
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HST F814W CEERS_71706
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
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−2.0
−2
−1
0
1
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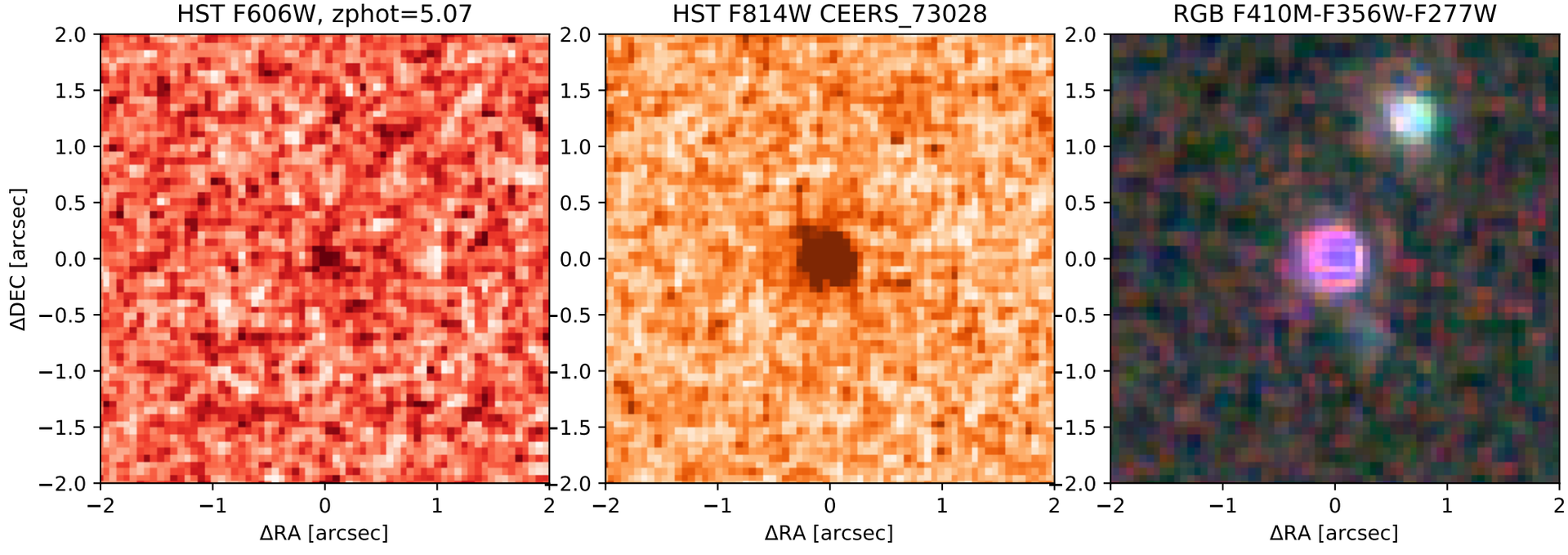
HST F606W, zphot=5.07
HST F814W CEERS_73028
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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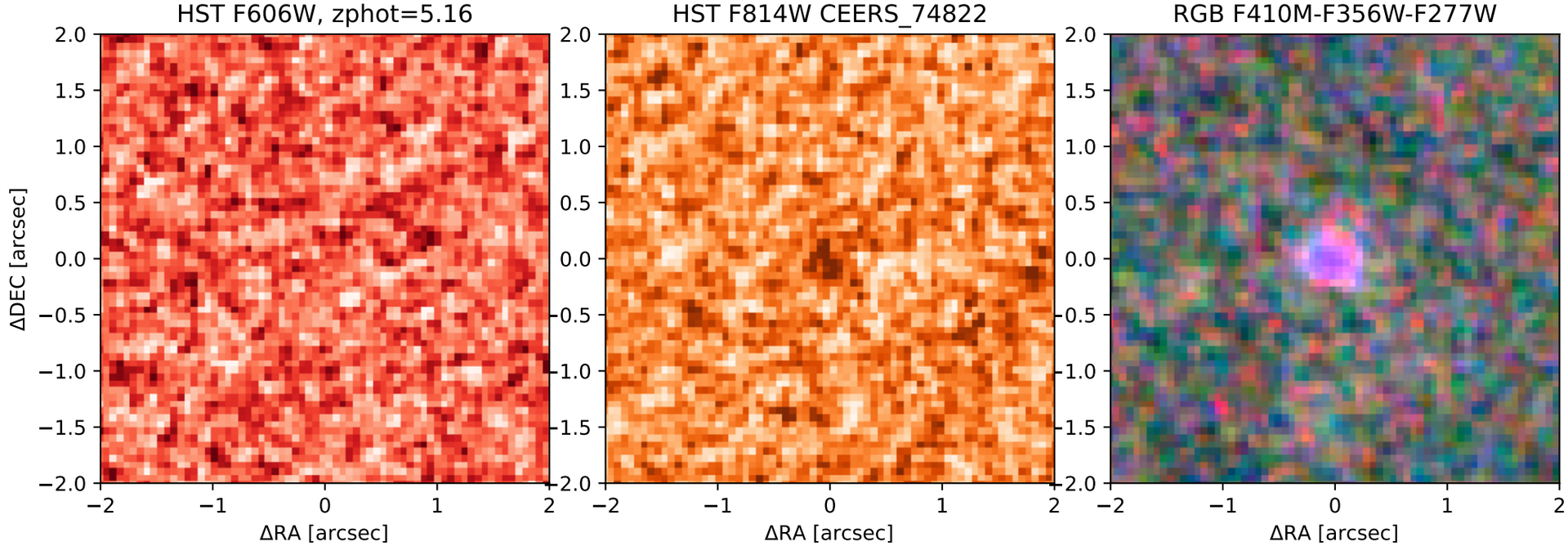
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_74822
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.5
1.0
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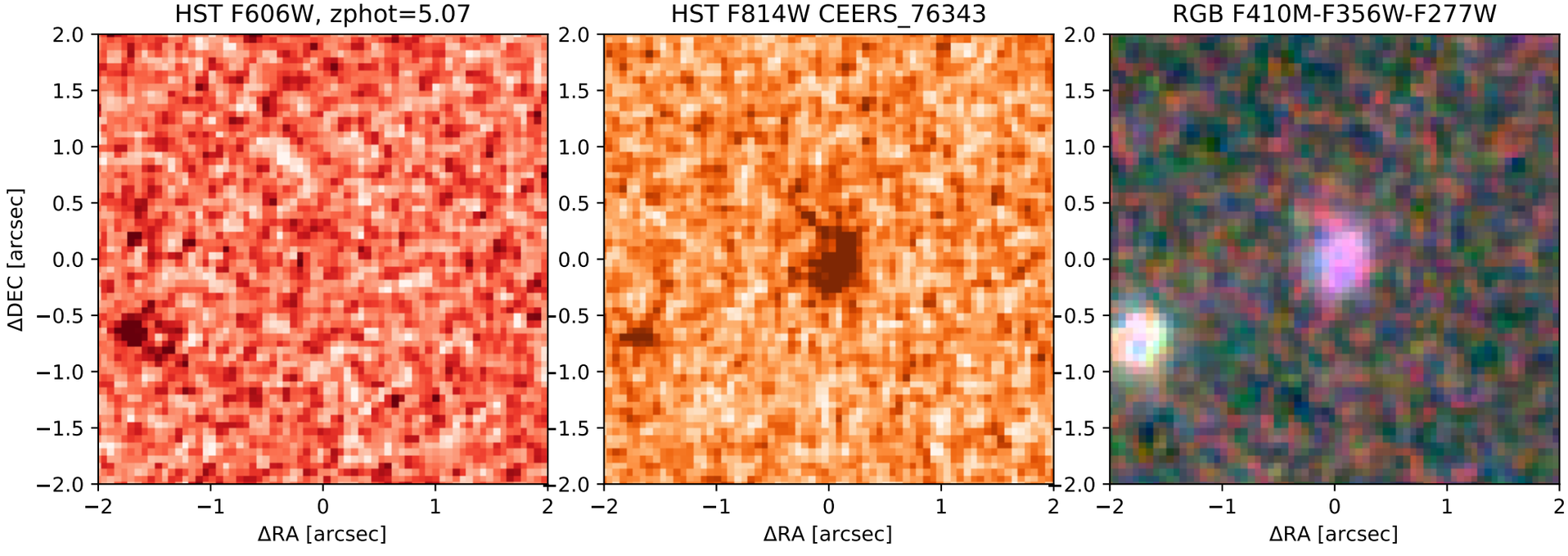
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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−1.0
−1.5
−2.0
−2
−1
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1
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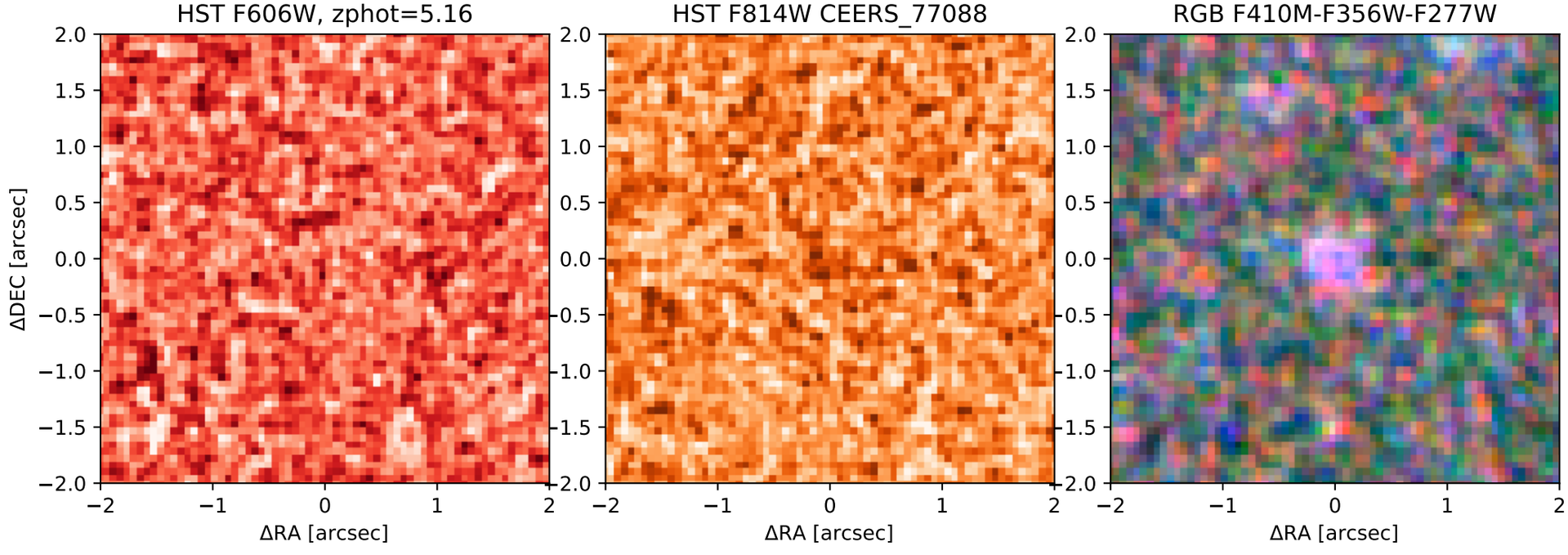
HST F606W, zphot=5.16
HST F814W CEERS_77088
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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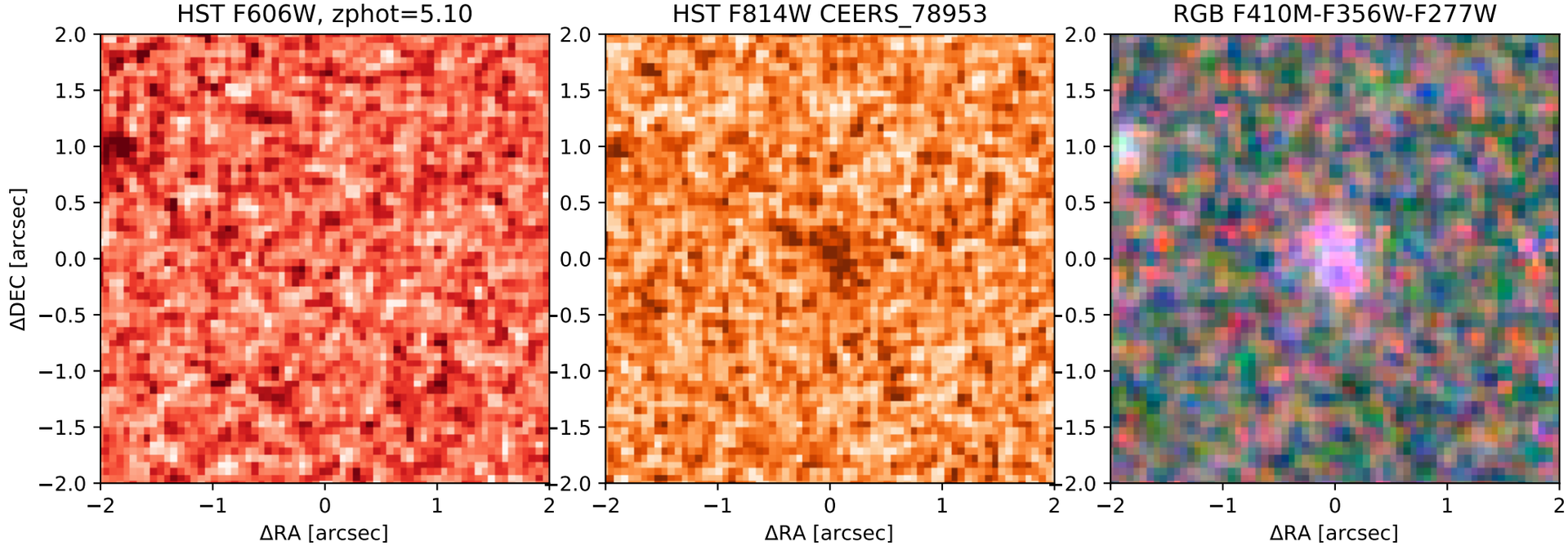
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HST F814W CEERS_78953
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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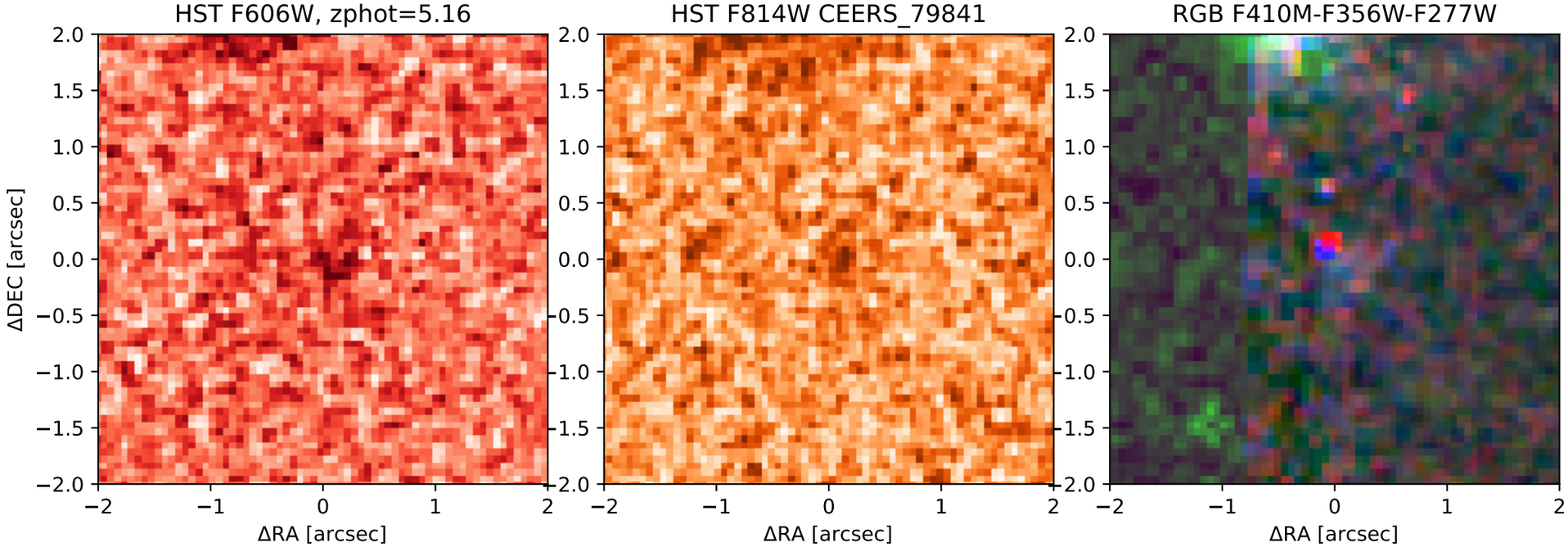
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_79841
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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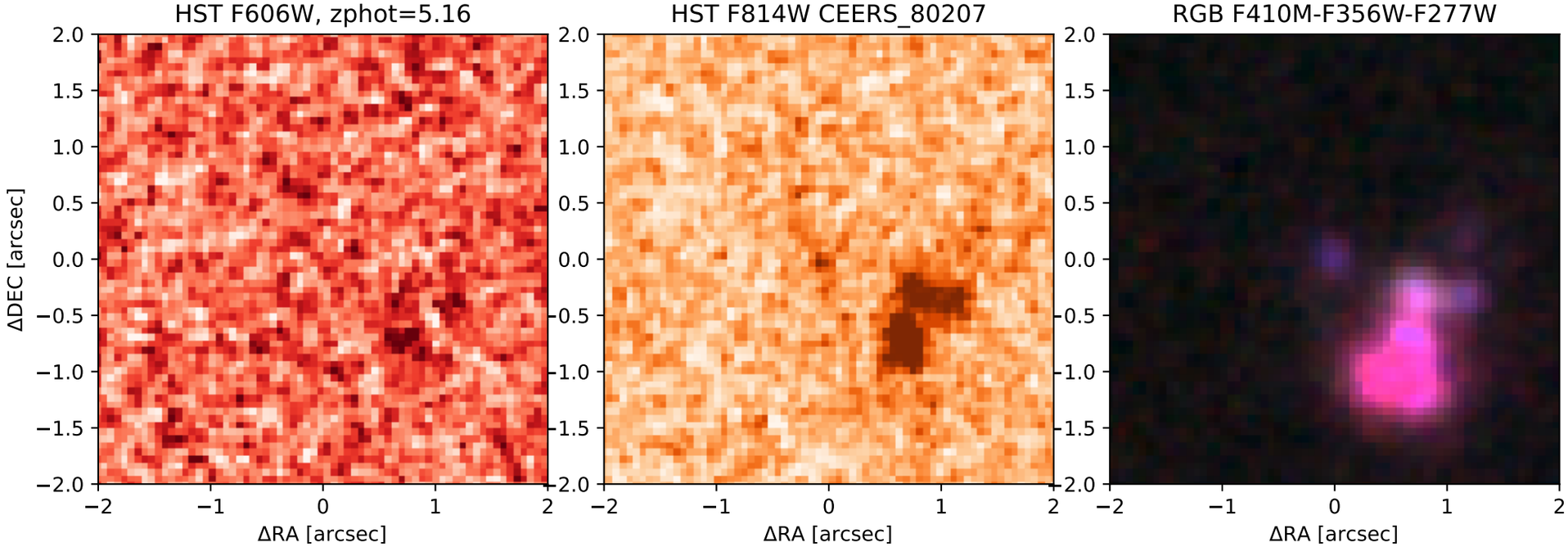
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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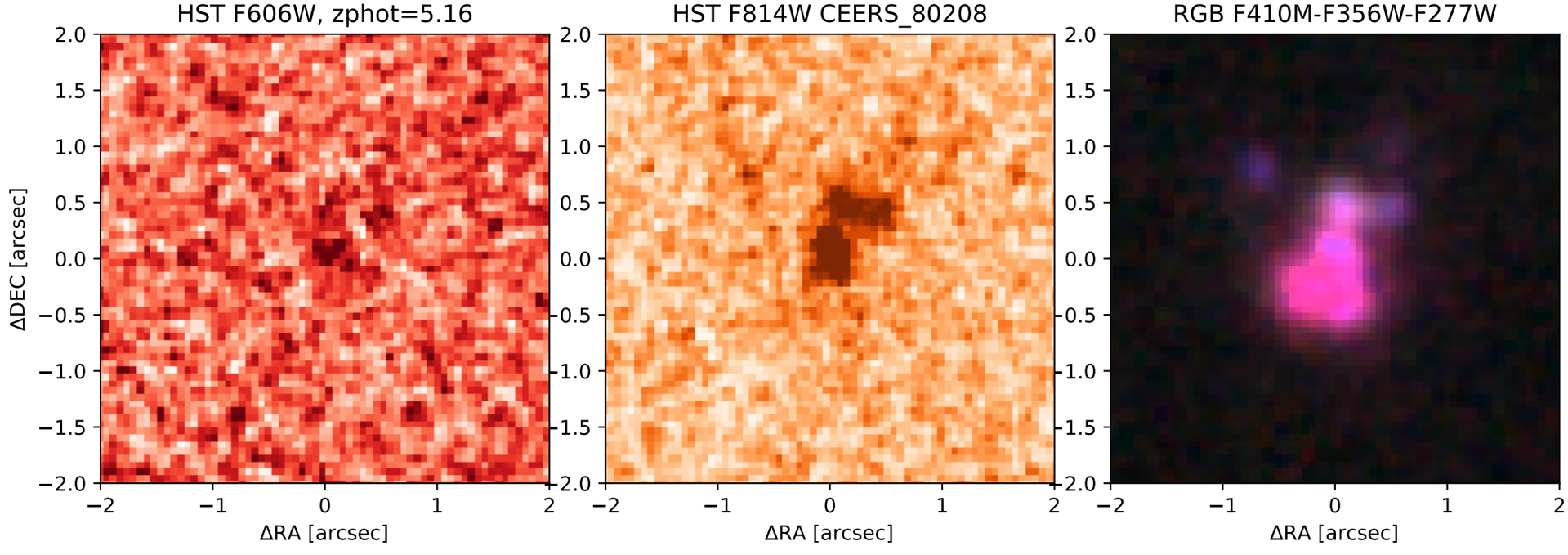
HST F814W CEERS_80207
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_80208
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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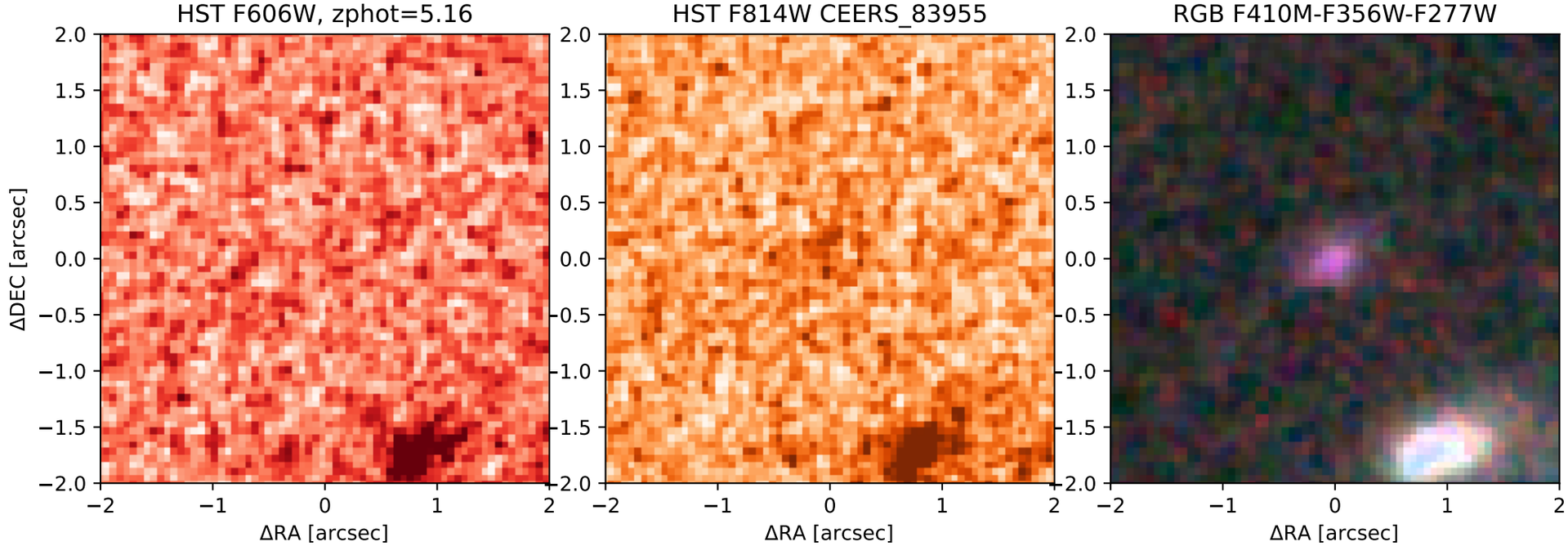
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_83955
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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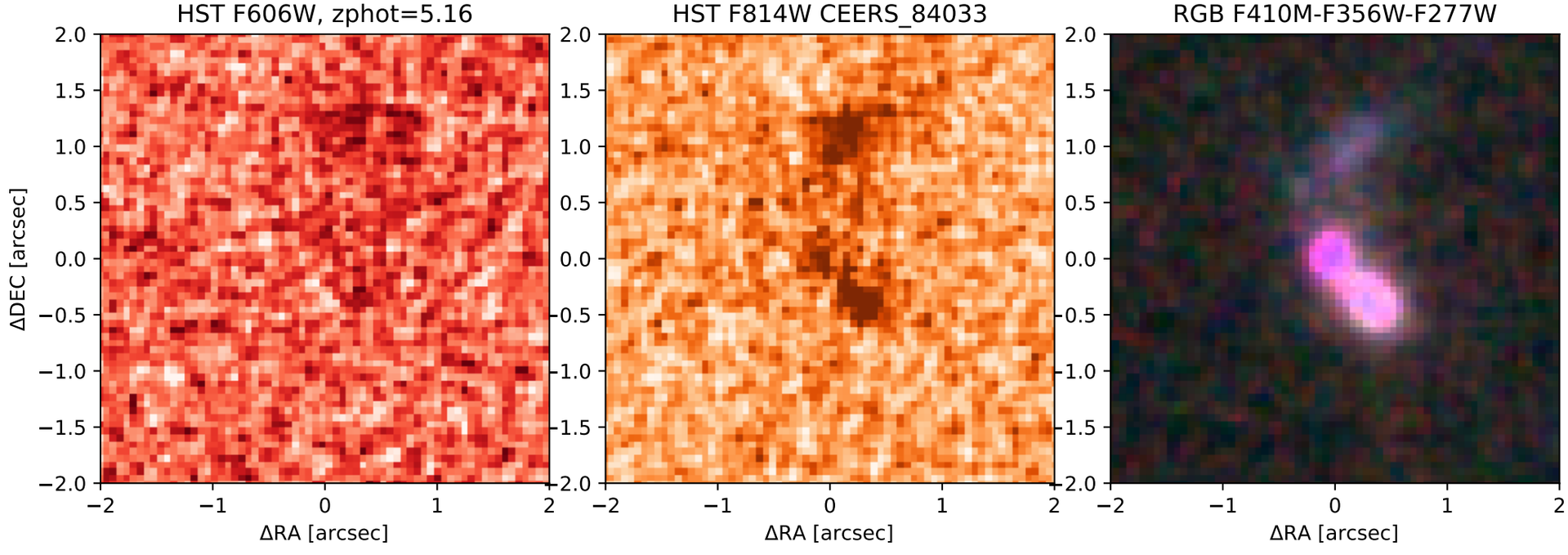
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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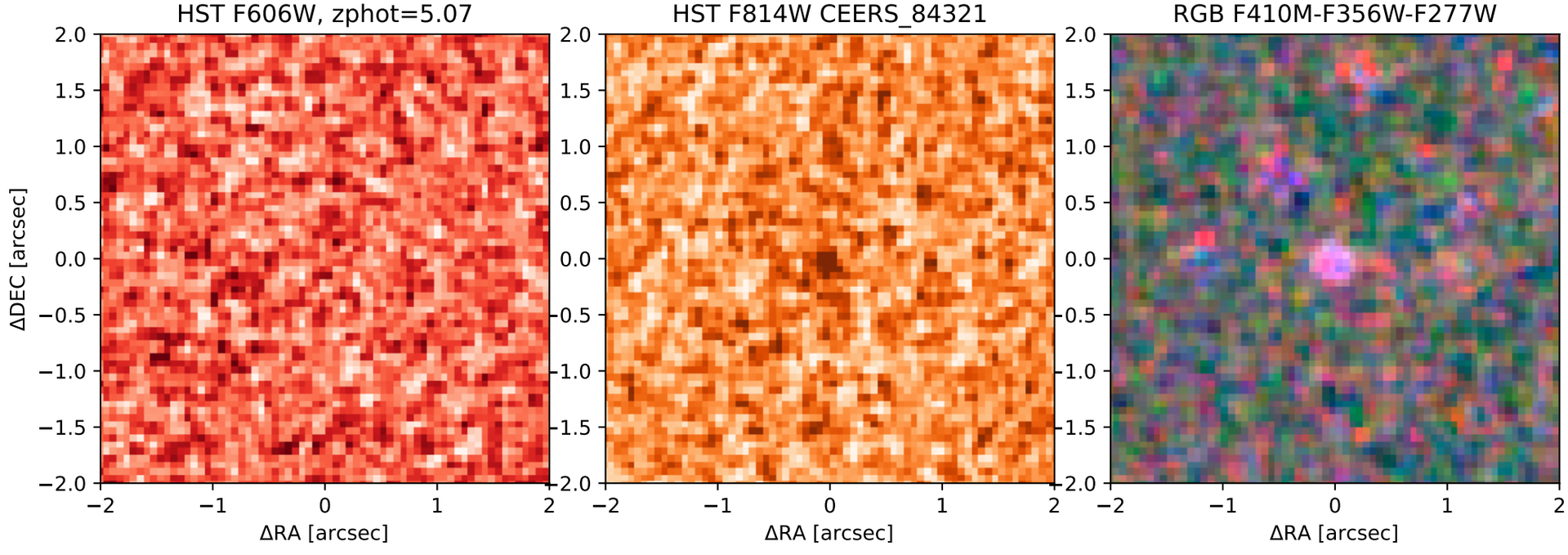
HST F814W CEERS_84033
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_84321
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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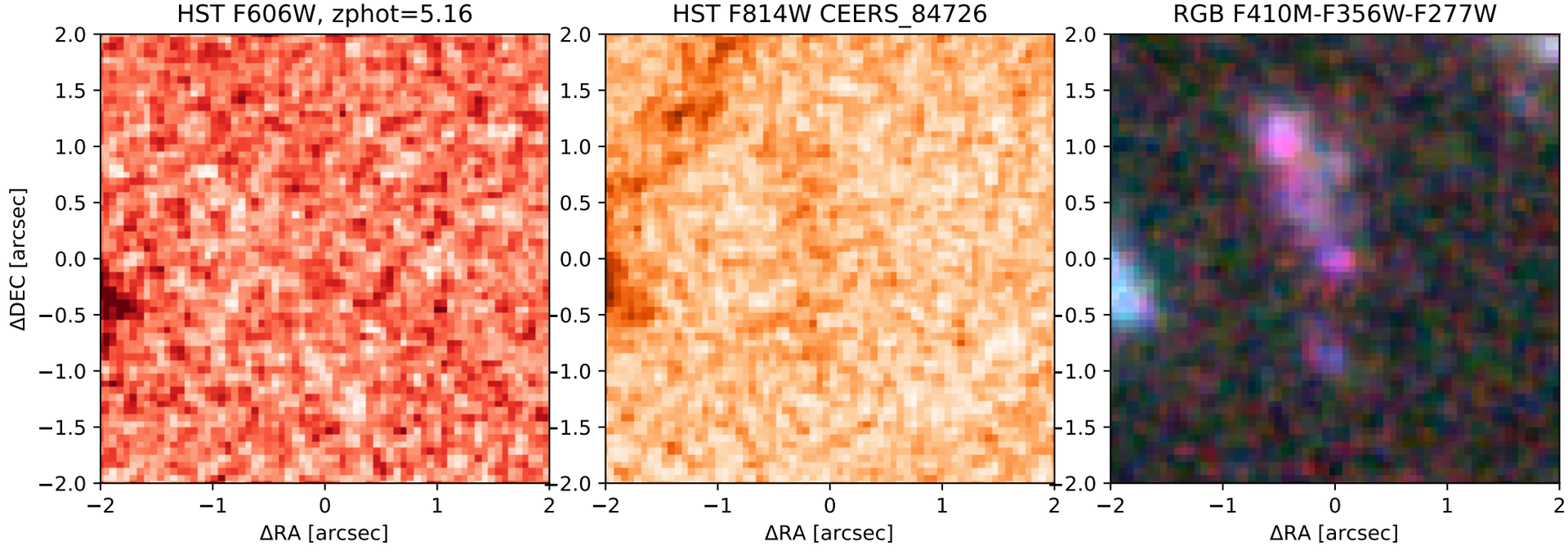
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_84726
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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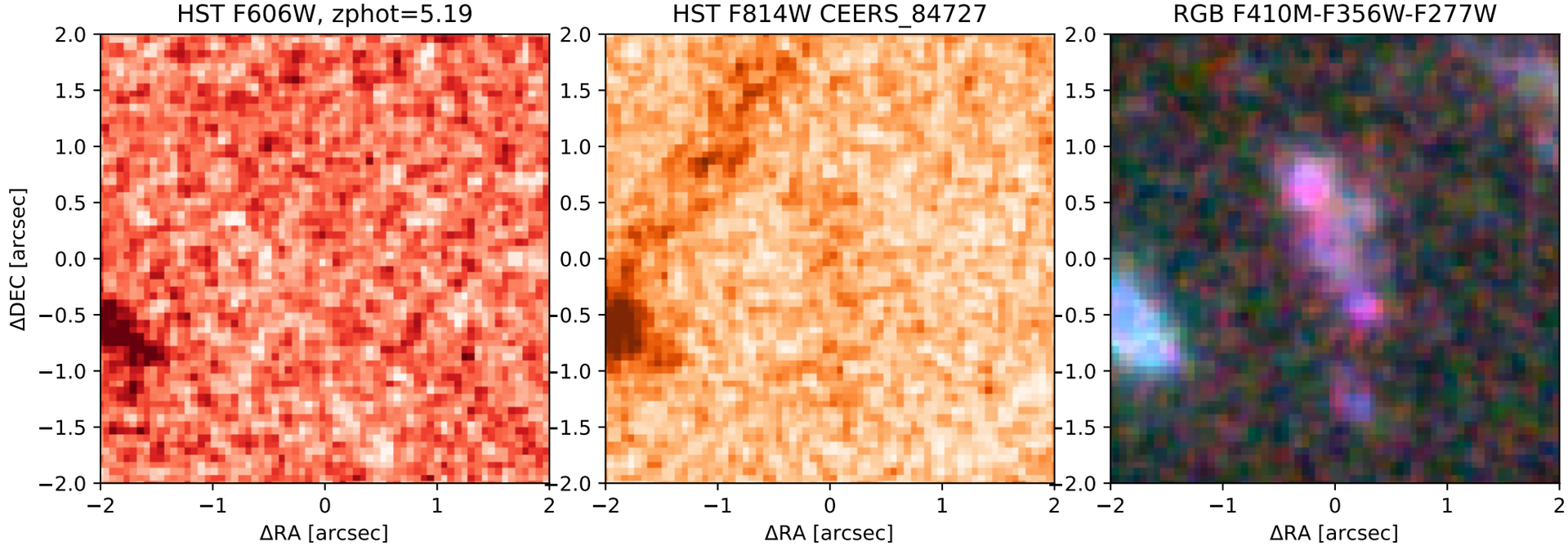
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_84727
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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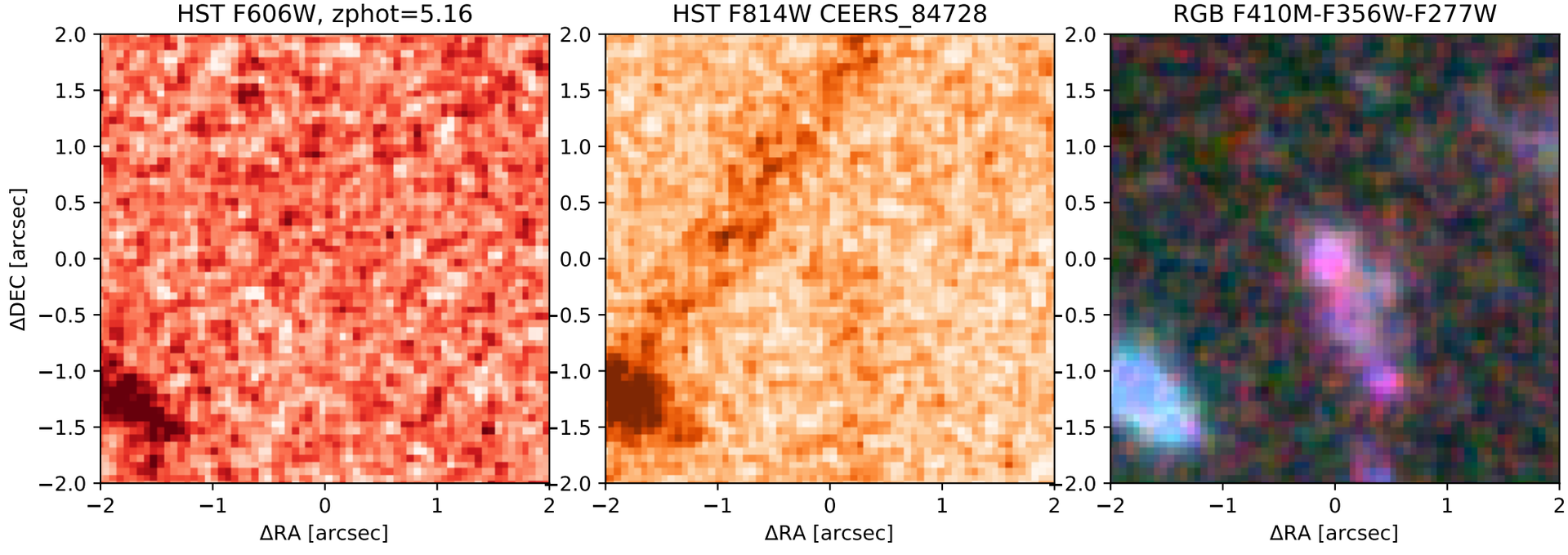
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_84728
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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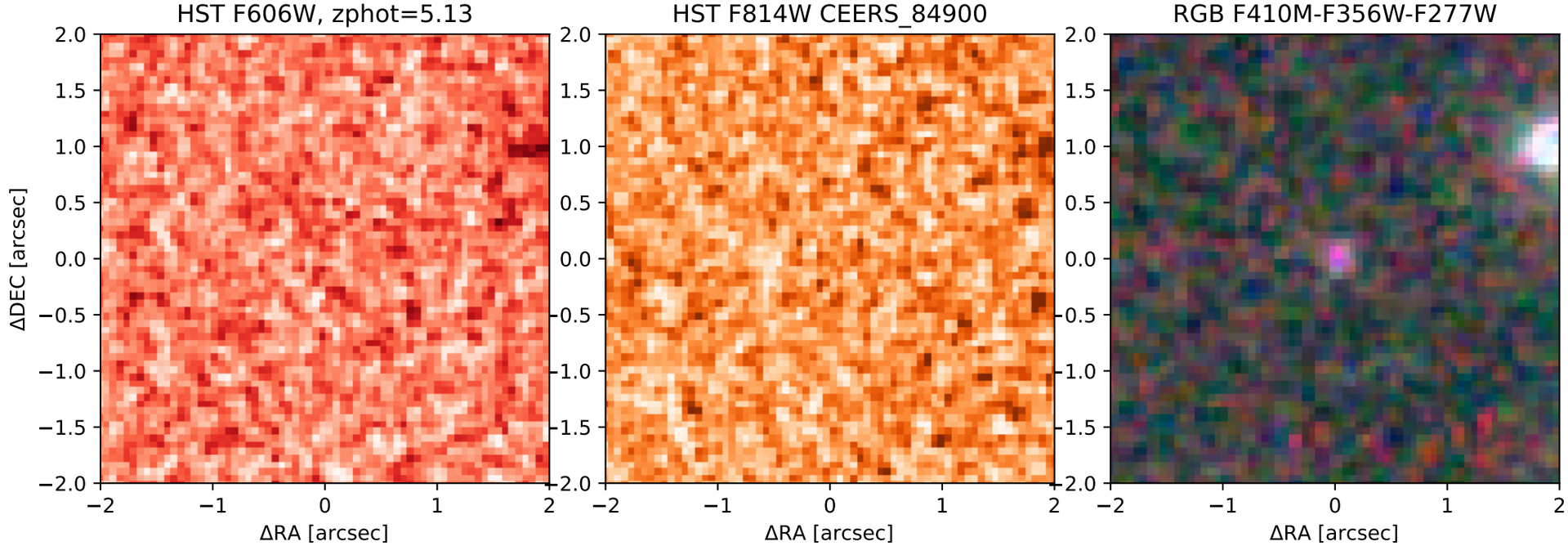
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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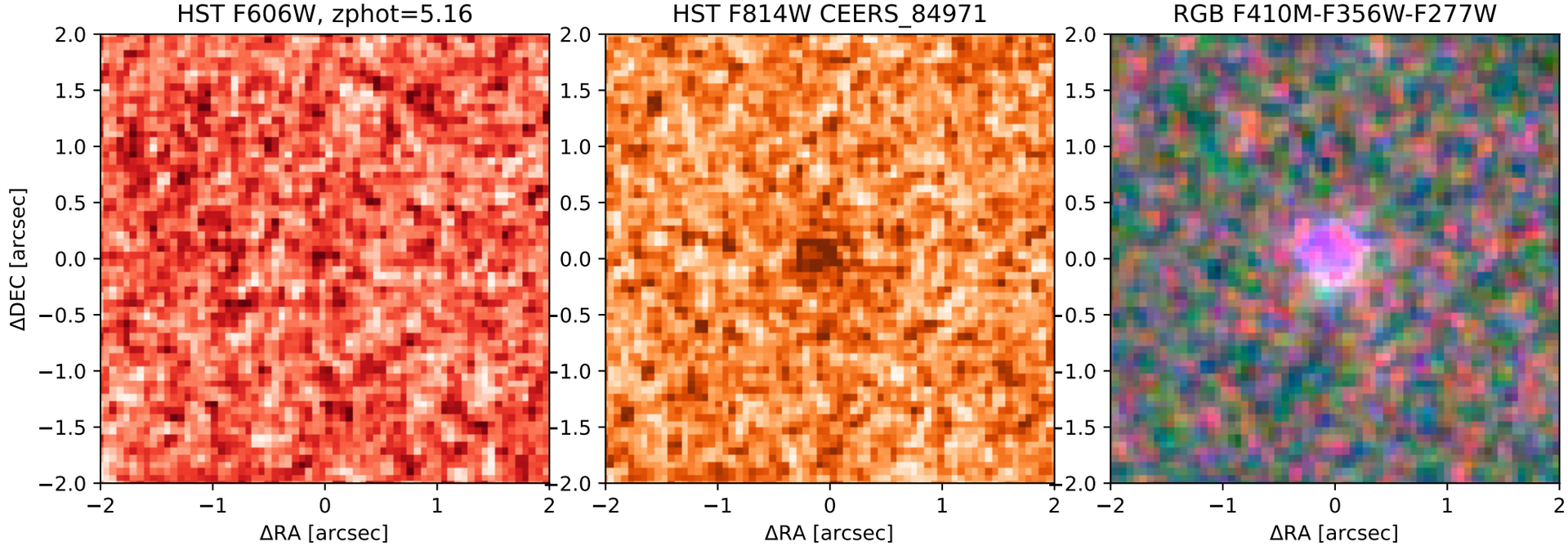
HST F814W CEERS_84900
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_84971
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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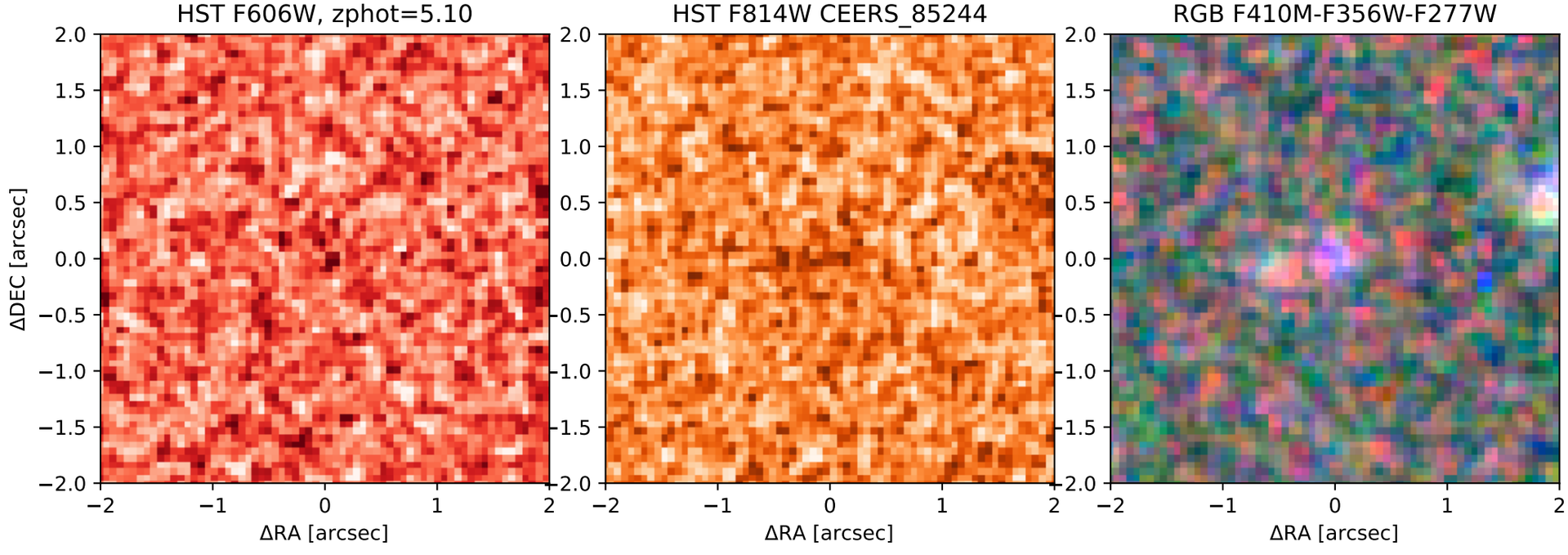
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HST F814W CEERS_85244
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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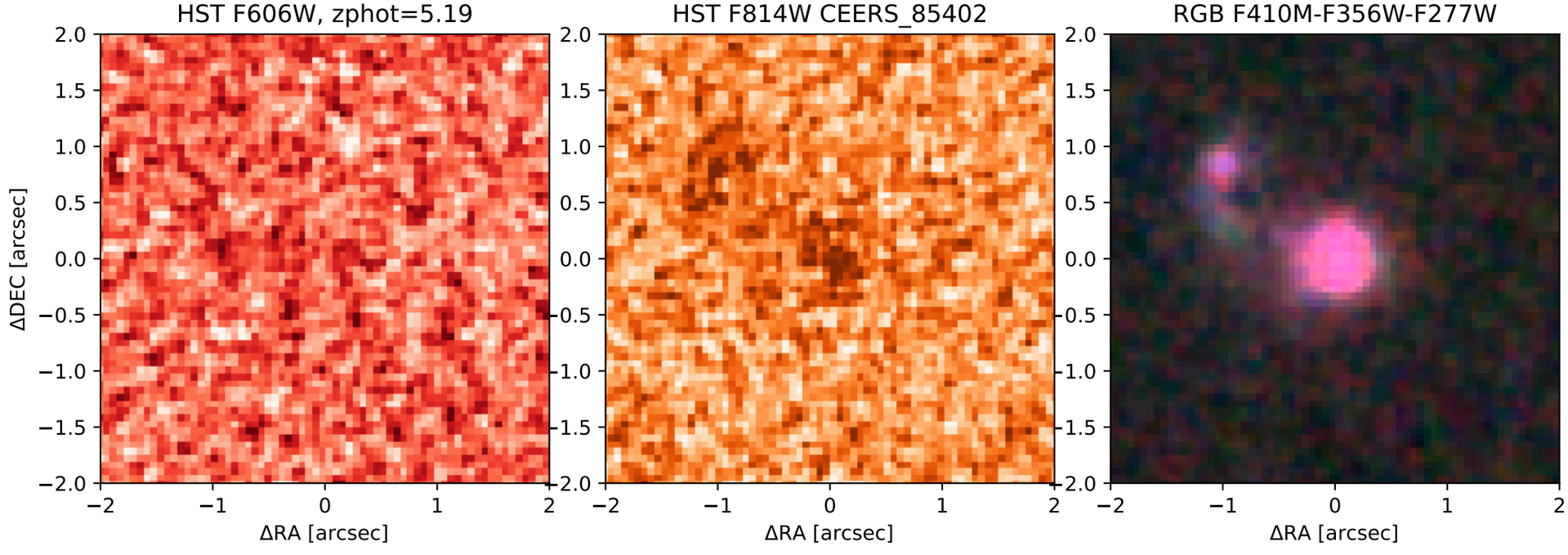
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_85402
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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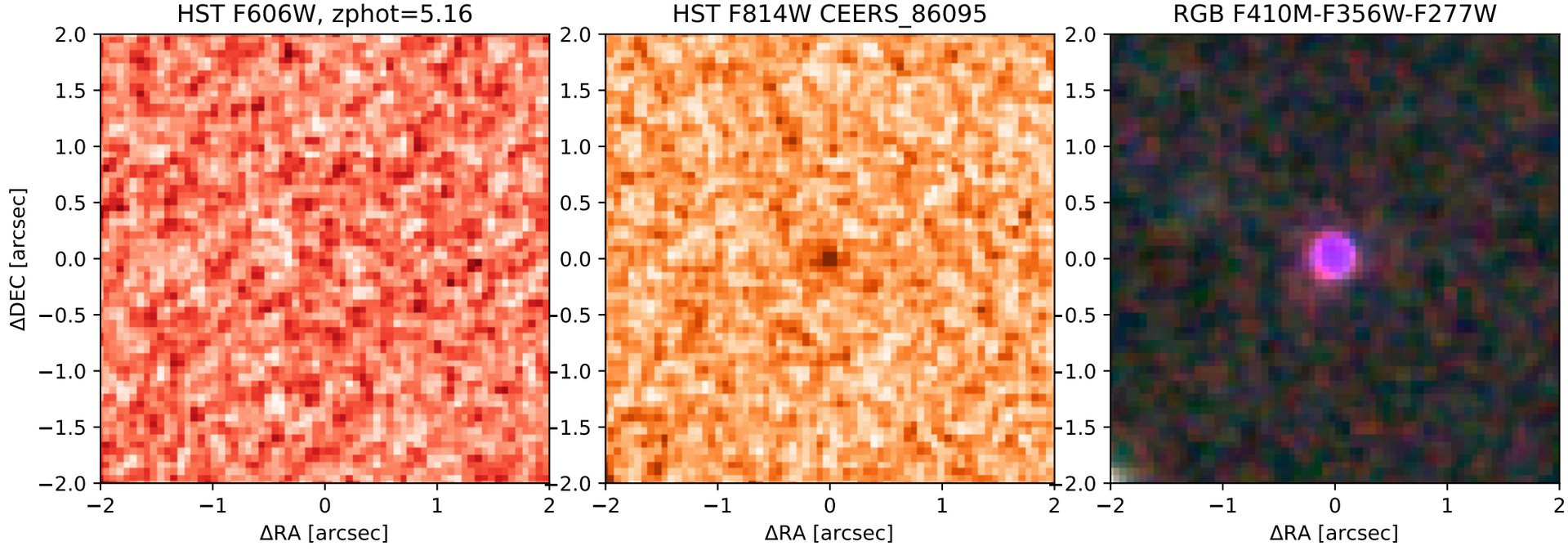
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HST F814W CEERS_86095
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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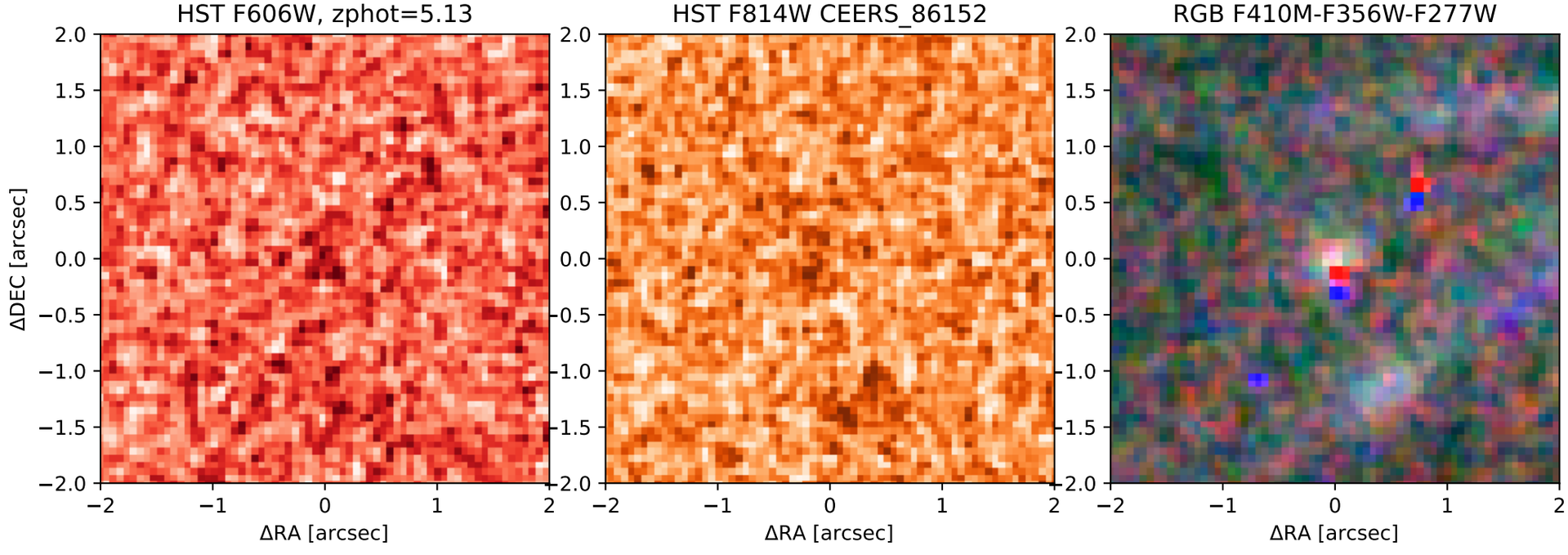
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_86152
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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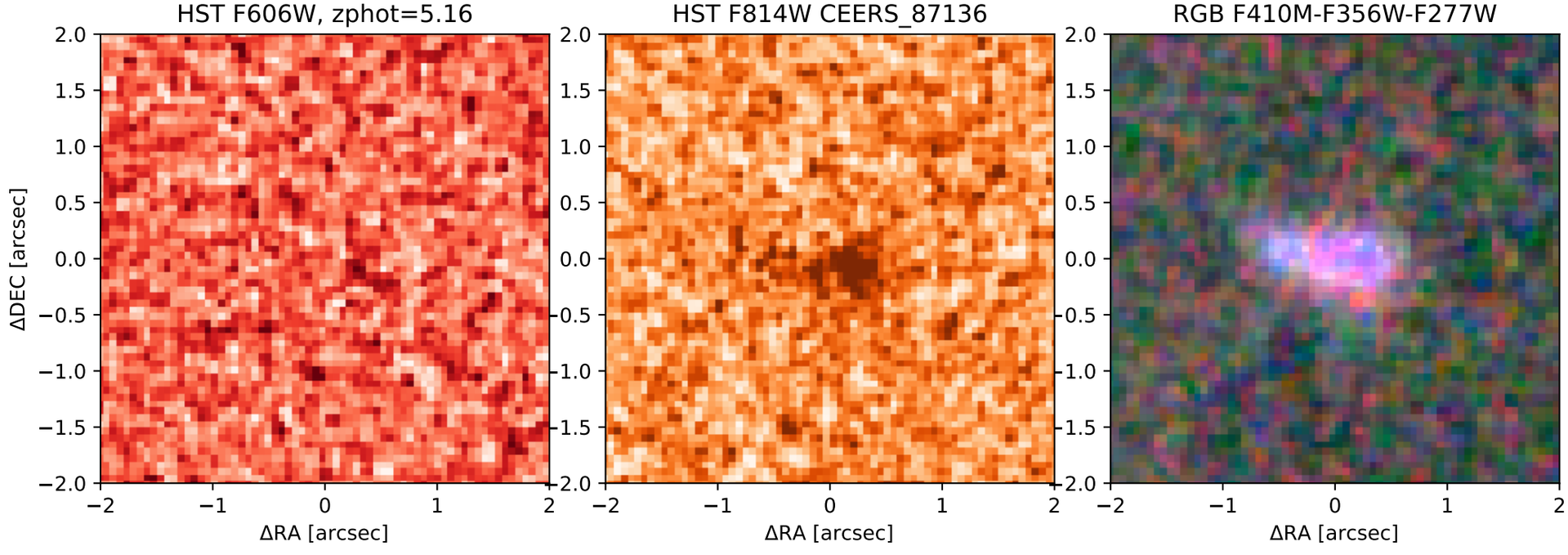
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HST F814W CEERS_87136
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
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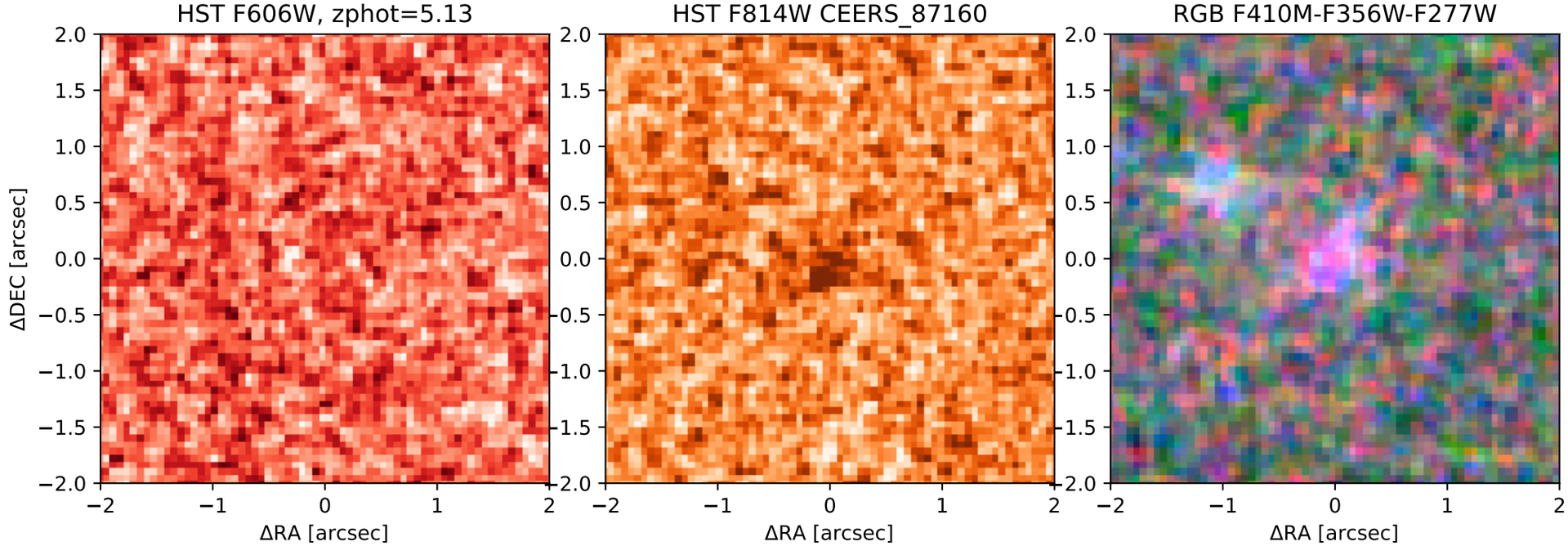
0
1
2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HST F814W CEERS_87160
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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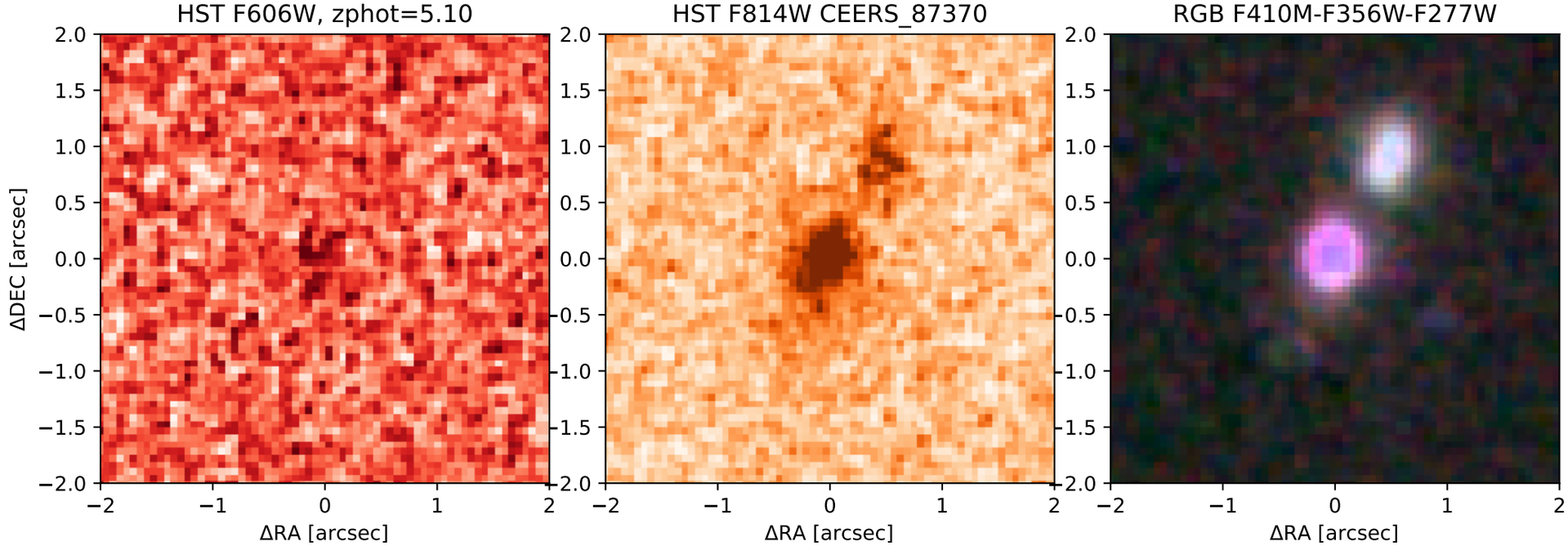
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
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1
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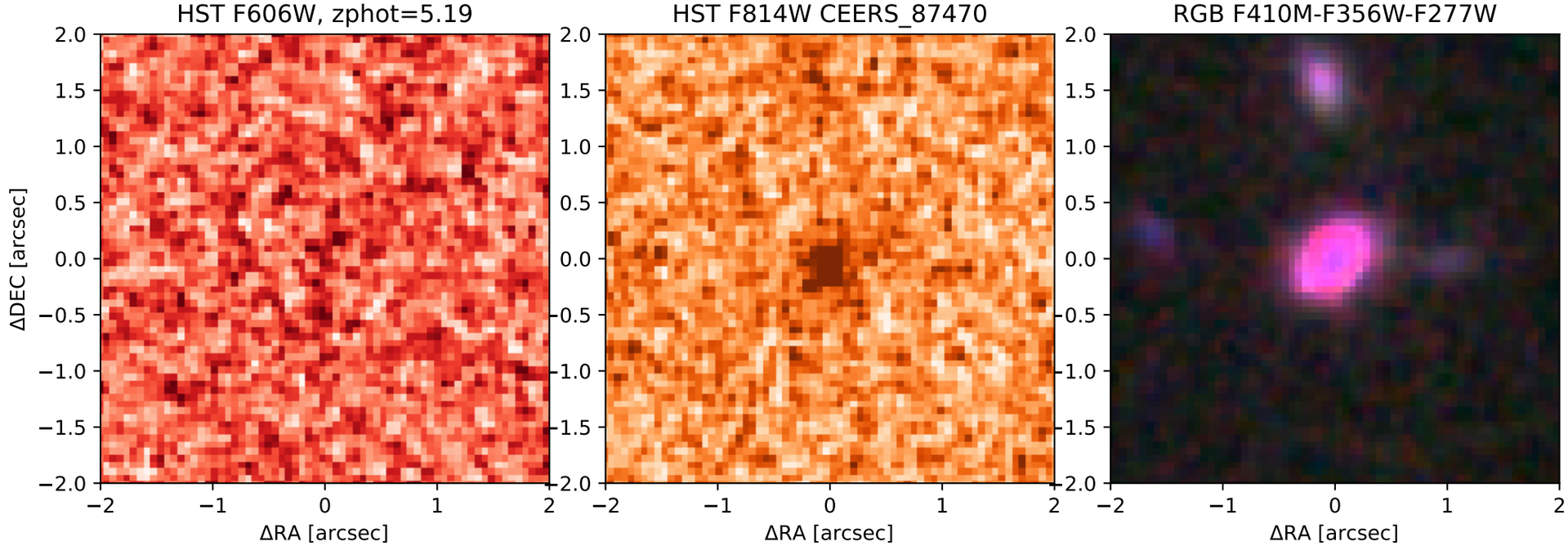
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RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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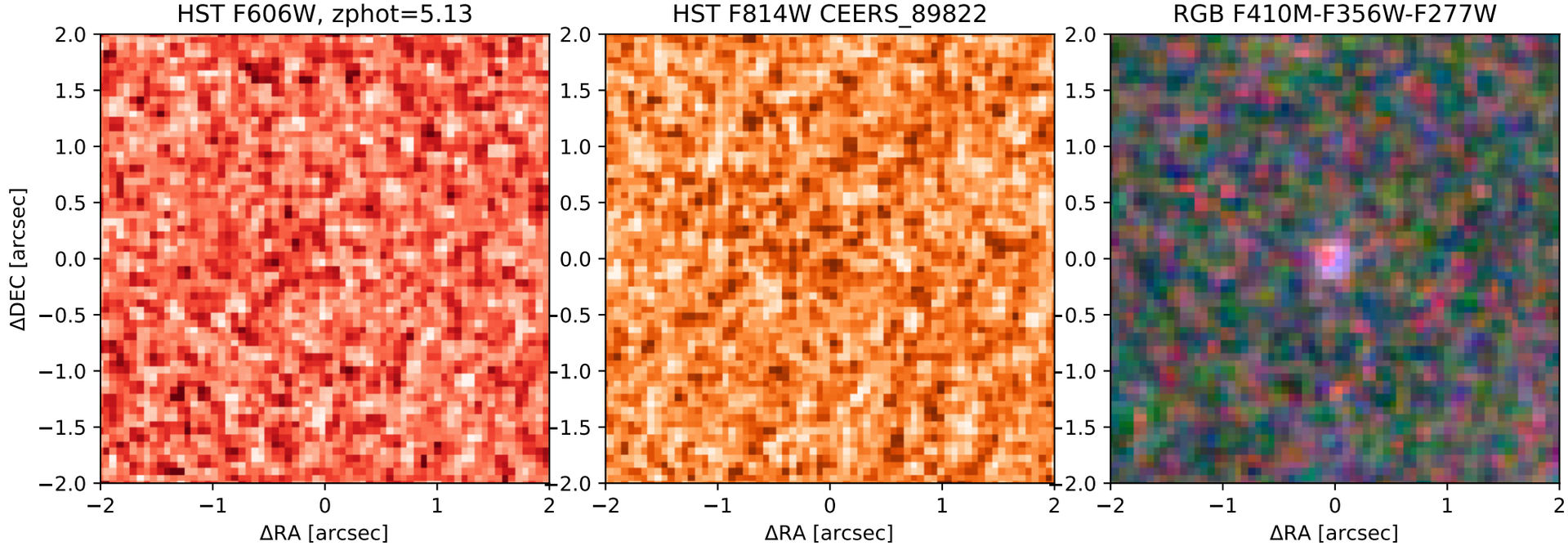
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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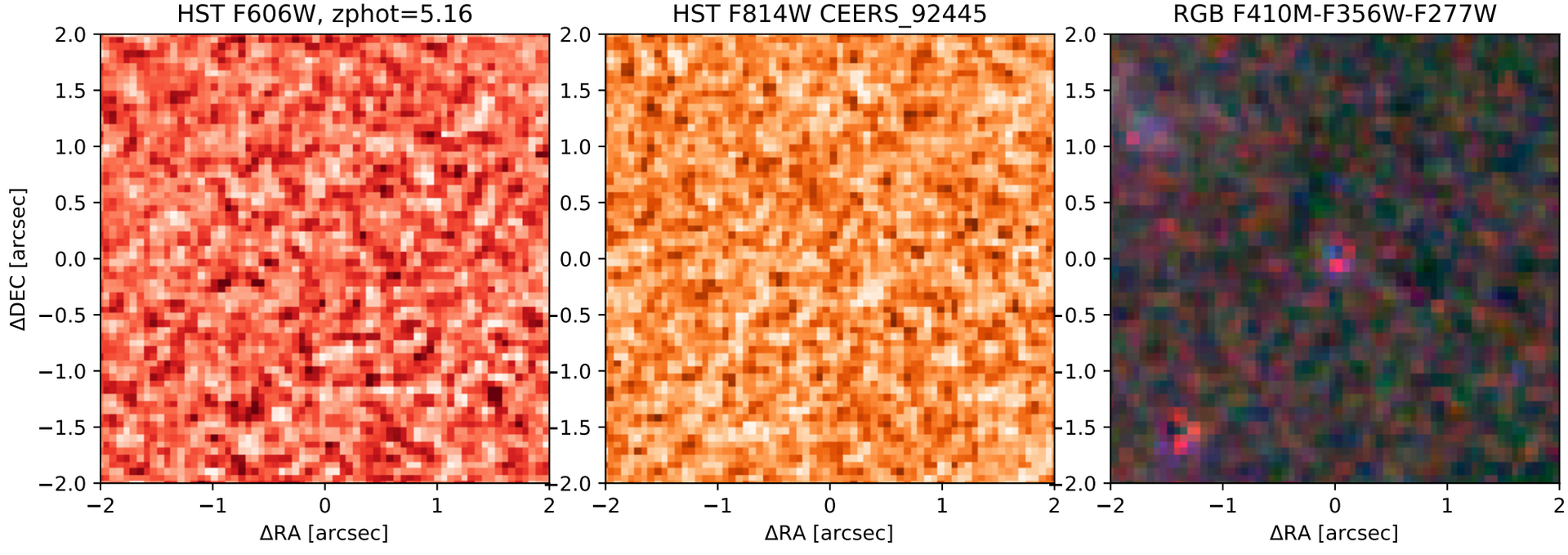
HST F814W CEERS_89822
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_92445
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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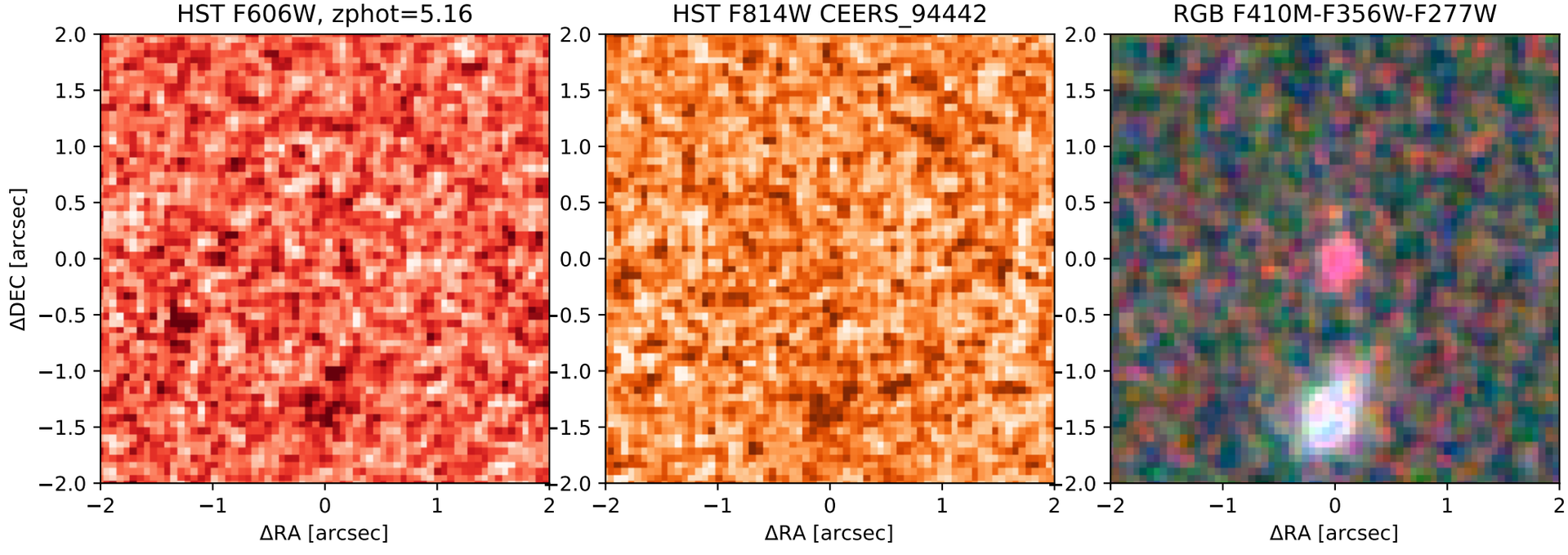
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_94442
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
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1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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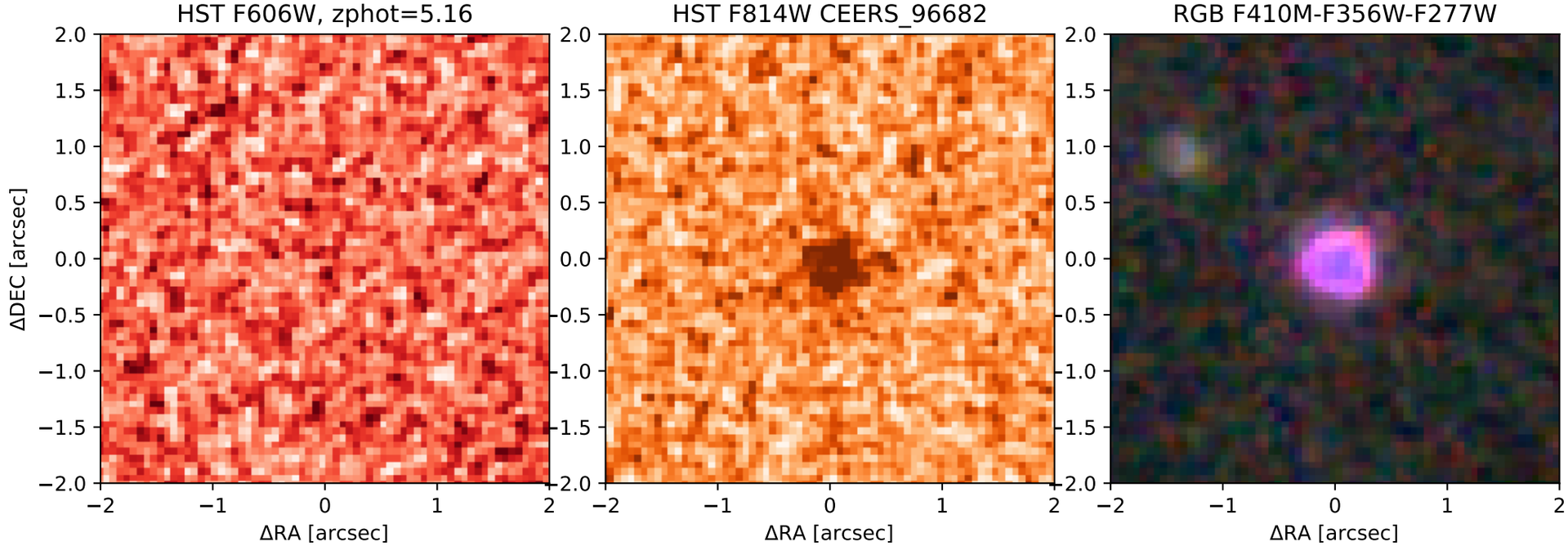
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HST F814W CEERS_96682
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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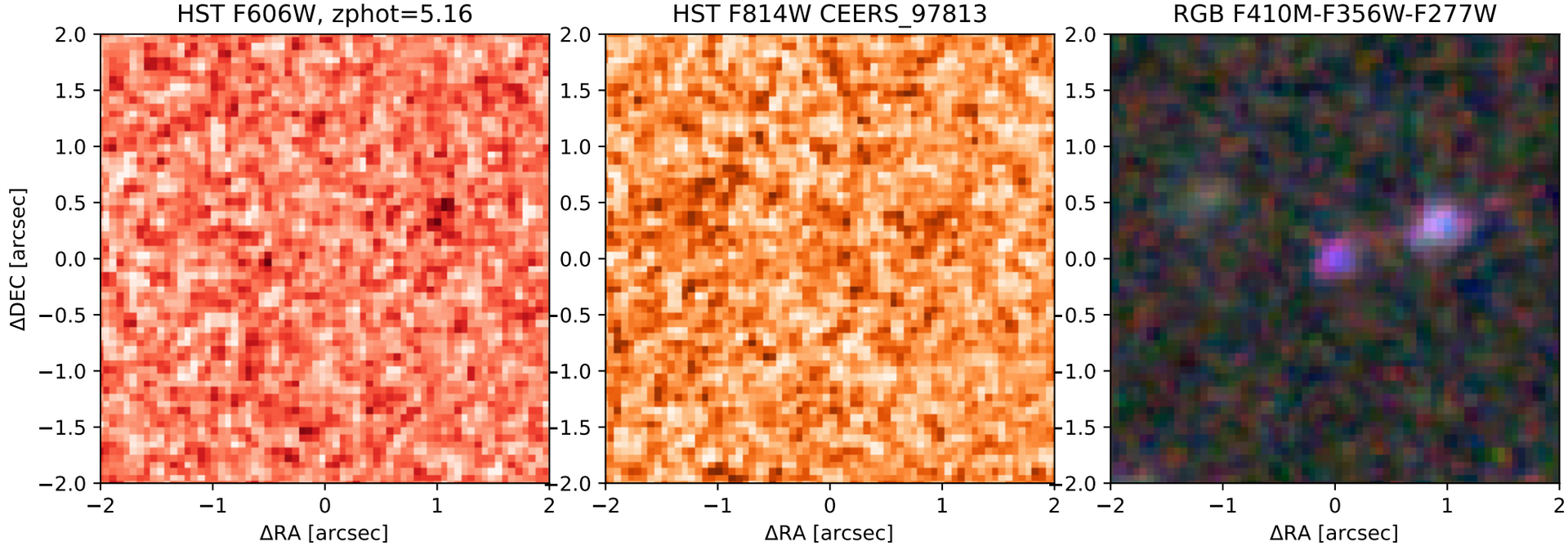
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_97813
RGB F410M-F356W-F277W
ΔDEC [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
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0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
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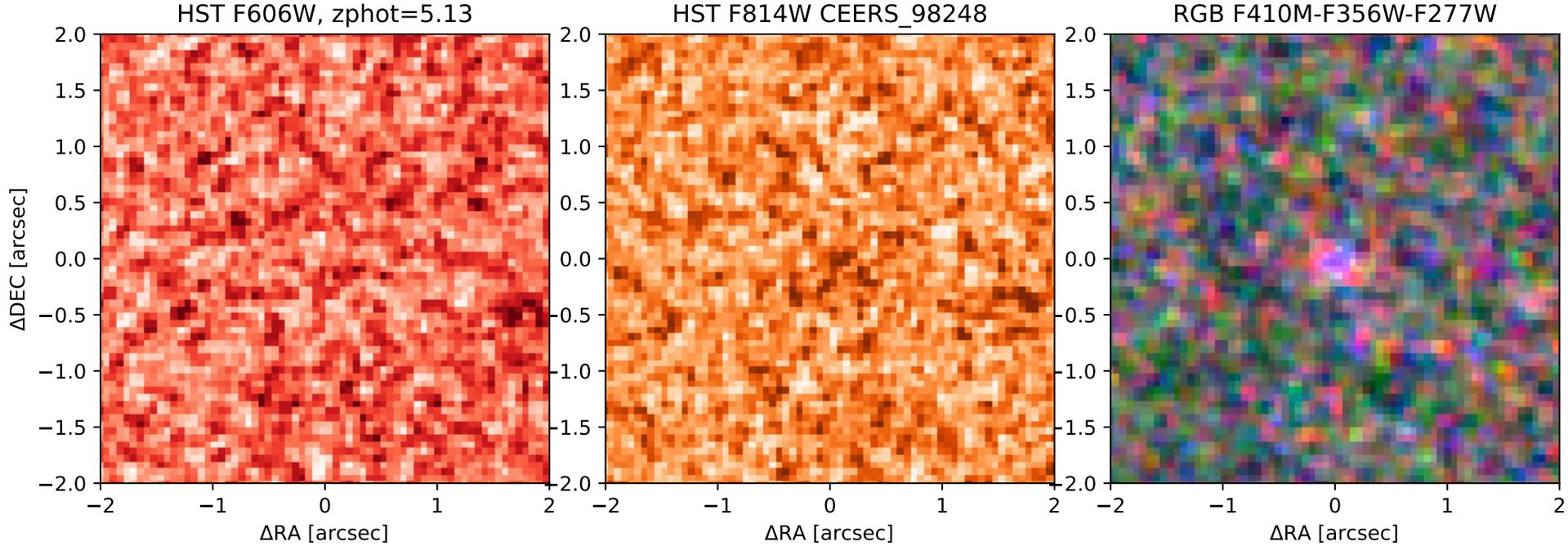
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HST F814W CEERS_98248
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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1.0
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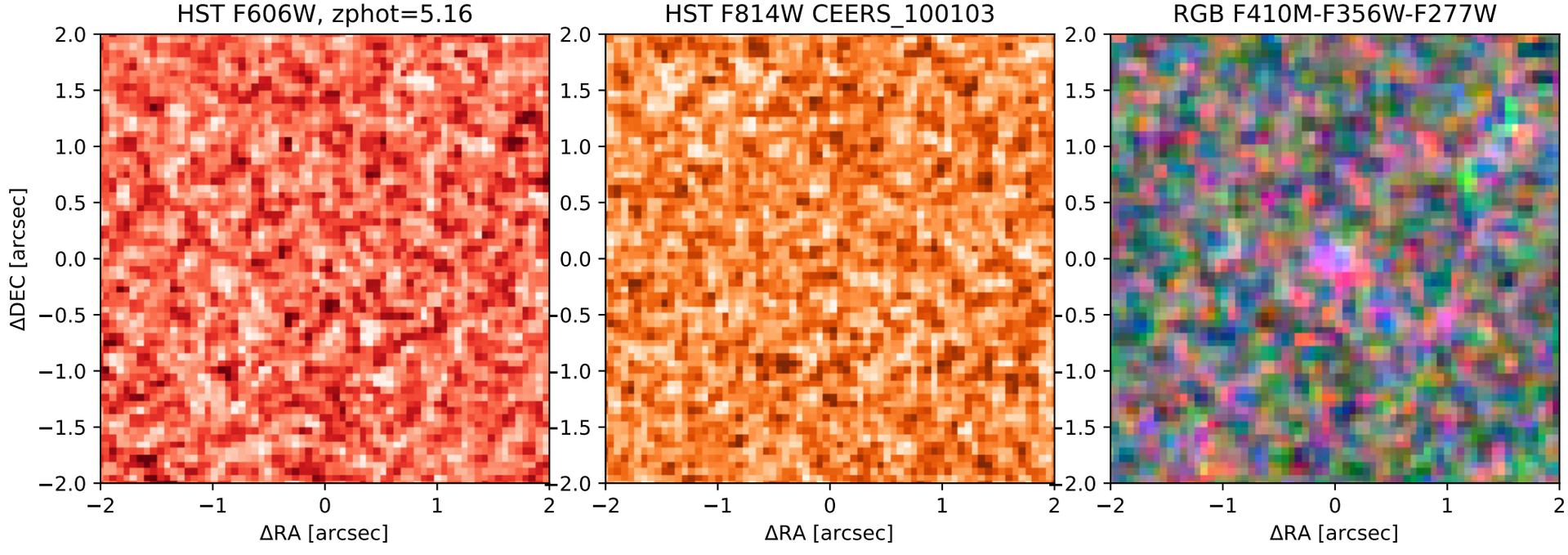
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_100103
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
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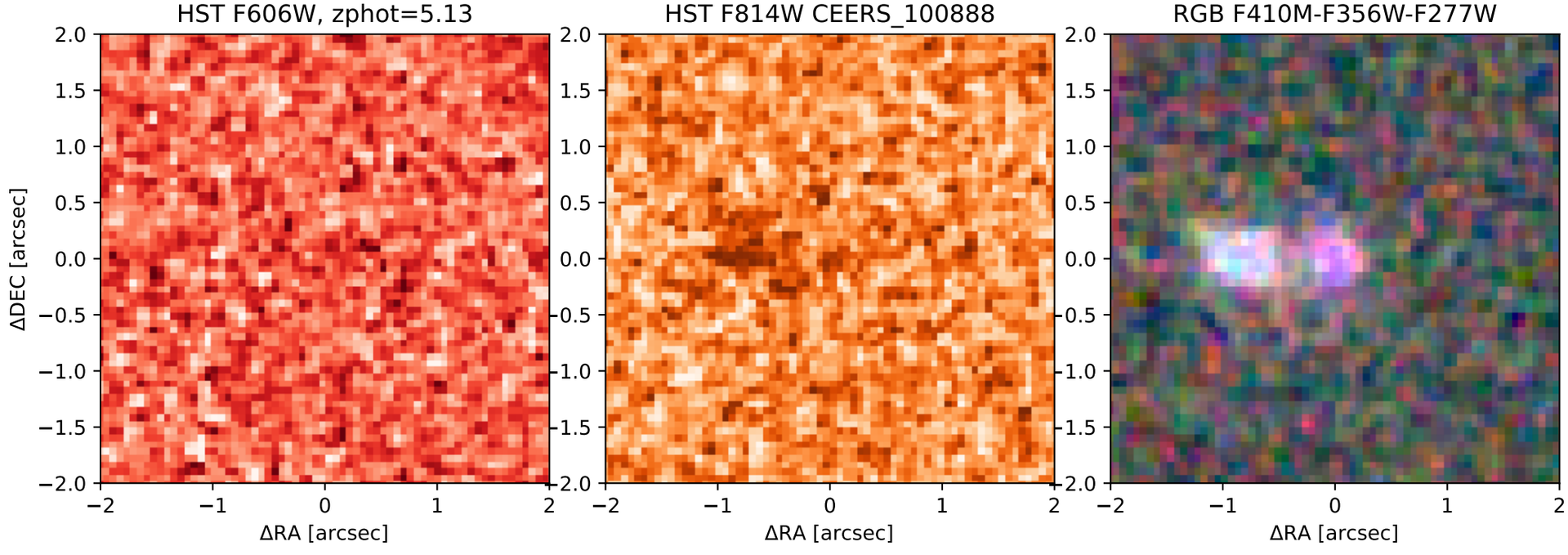
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2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HST F814W CEERS_100888
RGB F410M-F356W-F277W
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ΔRA [arcsec]
ΔRA [arcsec]
ΔRA [arcsec]
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2
−1
0
1
2