Project Description

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Telescope	Receiver bands^a (GHz)	Lens(es) / ARC	Vacuum window / ARC	Source
Advanced ACTPol	28 - 41, 90 - 150, 150 - 230	Silicon / SWS	UHMWPE / Teflon	[1]
CCAT	SZ/CMB-POL: 220 - 405 CHAI: 475, 810; SFH: 860	Silicon / SWS	UHMWPE / -	[]

Table 1: Caption

1 Test Section

1.1 Subsection

References

[1] Asad Aboobaker, Peter Ade, Derek Araujo, François Aubin, Carlo Baccigalupi, Chaoyun Bao, Daniel Chapman, Joy Didier, Matt Dobbs, Will Grainger, Shaul Hanany, Kyle Helson, Seth Hillbrand, Johannes Hubmayr, Andrew Jaffe, Bradley Johnson, Terry Jones, Jeff Klein, Andrei Korotkov, Adrian Lee, Lorne Levinson, Michele Limon, Kevin MacDermid, Amber D. Miller, Michael Milligan, Lorenzo Moncelsi, Enzo Pascale, Kate Raach, Britt Reichborn-Kjennerud, Ilan Sagiv, Carole Tucker, Gregory S. Tucker, Benjamin Westbrook, Karl Young, and Kyle Zilic. The EBEX balloon-borne experiment—gondola, attitude control, and control software. *The Astrophysical Journal Supplement Series*, 239(1):9, nov 2018. doi: 10.3847/1538-4365/aae435. URL https://doi.org/10.3847%2F1538-4365%2Faae435.