

# PARAMETRIC MESSAGE OF EXTREMES

With counters corrected by  
new XOPQ axes

With hairline corrected by  
new YOPQ axes

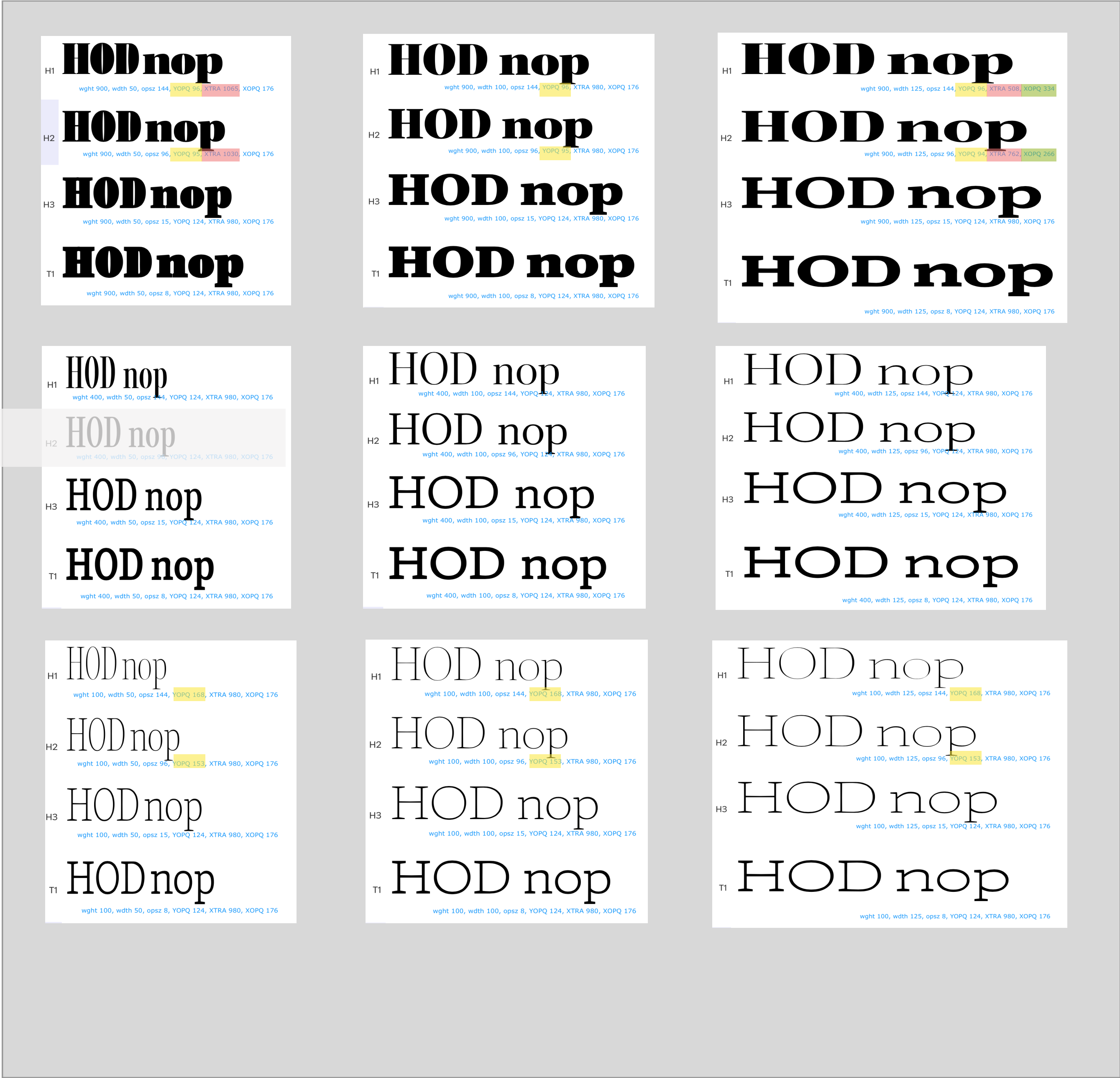
With widths corrected by  
new XTRA axes



## Controls overview

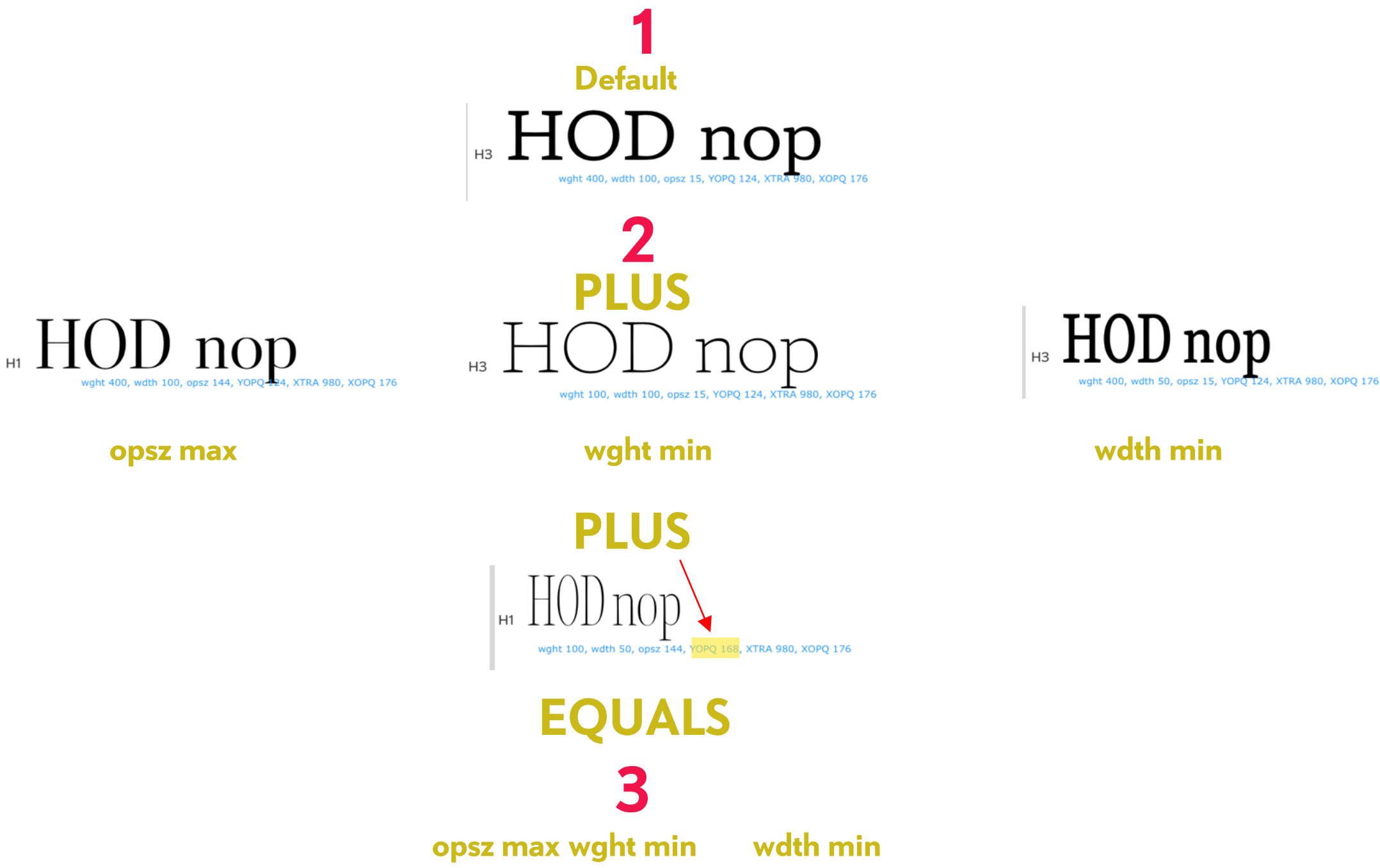
144 - HOD nop  
96 - HOD nop  
15 - HOD nop  
8 - HOD nop

These controls redrawn for  
better proportions of character  
width here



1. Reform registered axes (opsz, wght, wdth)
2. Created XTRA, XOPQ, YOPQ, to adjust opsz min and max to default's wdths and wghts
3. Created XTRA, XOPQ, YOPQ, limited to instance-appropriate adjustments.

## Example style formula for: Boldest weight, widest and largest size...

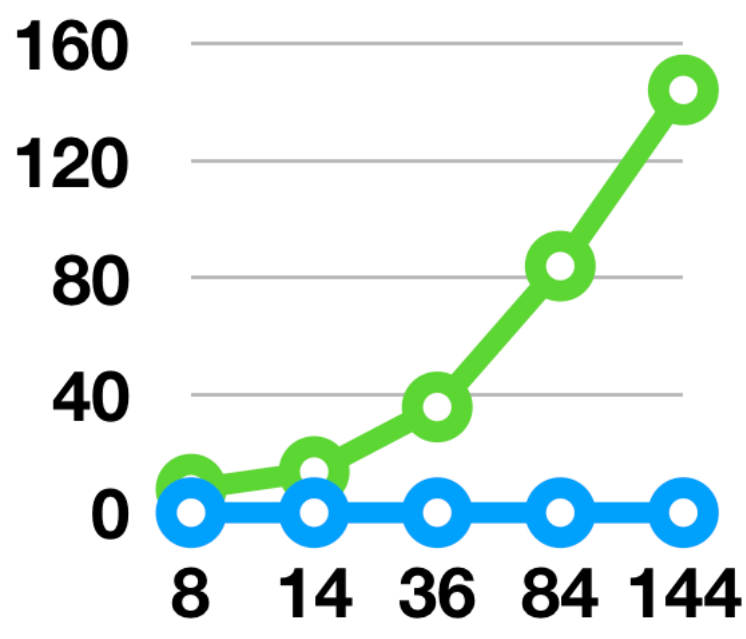


## Controls schematic



Drawn  
Trouble

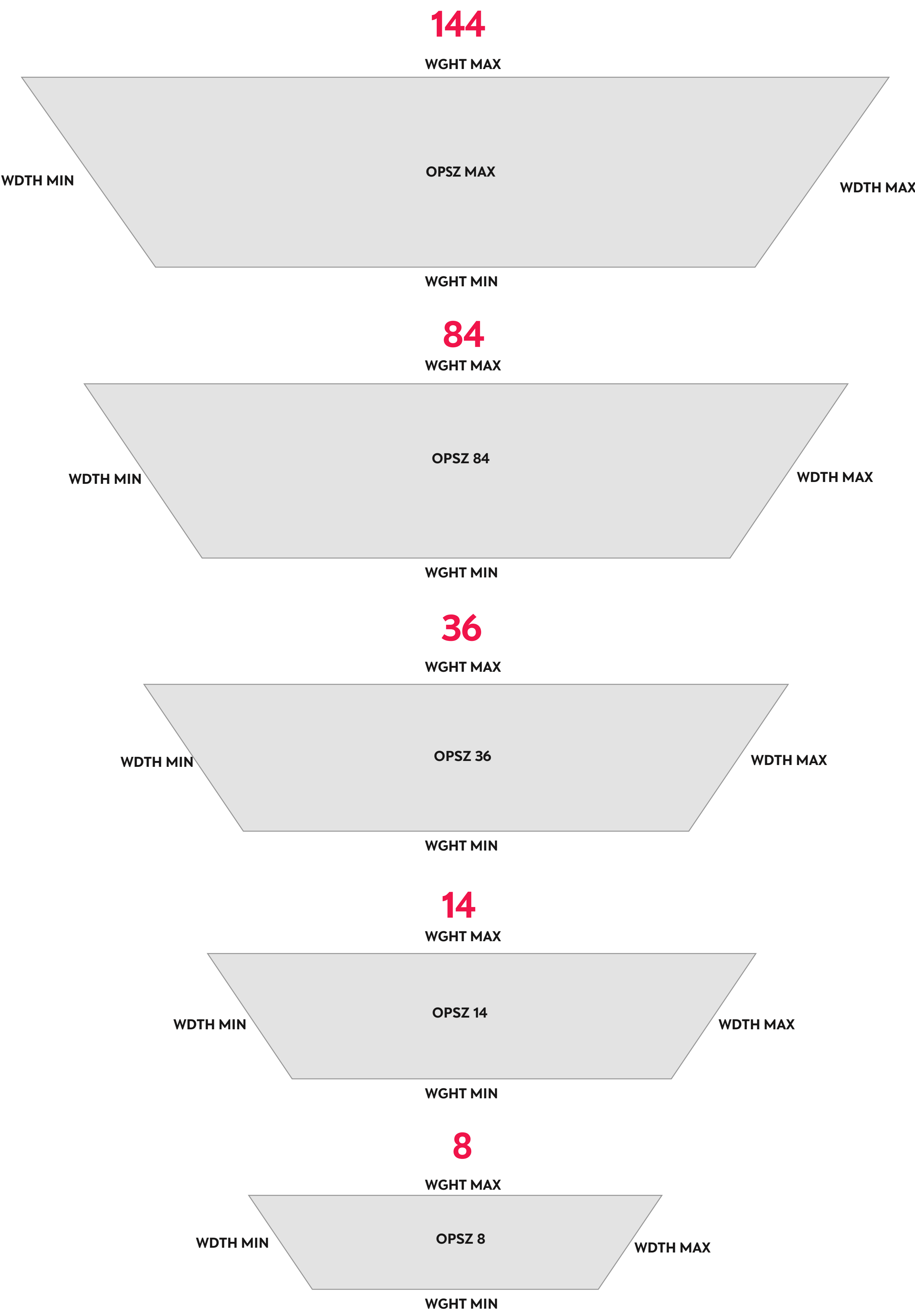
PARAMETRIC OPSZ/MESSAGE OF OPSZ



BEFORE

H1	HODnop	wght 400, opsz 144, wdth 100, XTRA 980, XOPQ 176, YOPQ 124
H2	HODnop	wght 400, opsz 84, wdth 100, XTRA 980, XOPQ 176, YOPQ 124
H3	HODnop	wght 400, opsz 36, wdth 100, XTRA 980, XOPQ 176, YOPQ 124
T1	HODnop	wght 400, opsz 14, wdth 100, XTRA 980, XOPQ 176, YOPQ 124
T2	HODnop	wght 400, opsz 8, wdth 100, XTRA 980, XOPQ 176, YOPQ 124

Control  
OPSZ Intermediates  
schematic



AFTER

H1	HODnop	wght 400, opsz 144, wdth 100, XTRA 1015, XOPQ 176, YOPQ 124
H2	HODnop	wght 400, opsz 137, wdth 100, XTRA 1007, XOPQ 176, YOPQ 124
H3	HODnop	wght 400, opsz 78, wdth 100, XTRA 980, XOPQ 176, YOPQ 124
T1	HODnop	wght 400, opsz 14, wdth 100, XTRA 980, XOPQ 176, YOPQ 124
T2	HODnop	wght 400, opsz 8, wdth 100, XTRA 980, XOPQ 176, YOPQ 124

wght 400, opsz 144, wdth 100, XTRA 1015, XOPQ 176, YOPQ 124

wght 400, opsz 137, wdth 100, XTRA 1007, XOPQ 176, YOPQ 124

wght 400, opsz 78, wdth 100, XTRA 980, XOPQ 176, YOPQ 124