12HBF4R-BUH6NAB (Type 17 RET Configuration Only)

Top of antenna Viewed from rear

R1 Y2 Y3 **R2 Y4 Y1** P1 P2 P3 P4

RET placement as viewed from rear of antenna

Top of antenna







Ports controlled by common RET AISG R	Freq (MHz)	Ports	Array
1, 2, 3, 4 Cixxxx	698-896	1, 2	R1
1, 2, 5, 4	698-896	3, 4	R2
5, 6, 7, 8 CIXXXX	1695-2400	5, 6	Y1
5, 0, 7, 8 Cixxxx	1695- 2400	7, 8	Y2
9, 10, 11, 12 Cixxxx	1695-2400	9, 10	Y3
5, 10, 11, 12 Class	1695- 2400	11, 12	¥4
	3300-4200	13, 14	P1
13, 14, 15,	3300-4200	15, 16	P2
16, 17, 18, Clxxxx 19, 20	3300-4200	17, 18	P3
13, 20	3300-4200	19, 20	P4

