

DATE: DECEMBER 01, 2013





B
Frq 5.0 MHz
Gn 40
EIA 0/4
Map H10/10
D 14.0 cm
DR 69
FR 29 Hz
AO 100 %

0-
5-
10-

GS

B
Frq 8.0 MHz
Gn 84
E/A 1/3
Map C10/0
D 7.0 cm
DR 63
FR 16 Hz
AO 90 %



1 BPD 5.46 mm OOR OOR
2 BPD 3.58 mm OOR OOR

ACT FHT

GE

B	
Frq	8.0 MHz
Gn	96
E/A	1/3
Map	C10/0
D	7.0 cm
DR	63
FR	21 Hz
AO	100 %



2-

3-

5-

1 CRL 2.59 mm 6w6d

ACT FHT

at

B
Frq 8.0 MHz
Gn 84
E/A 1/3
Map C10/0
D 7.0 cm
DR 63
FR 16 Hz
AO 100%



1 CRL 10.95 mm 7w1d
d 3.15 cm
L 0.00 mm

