

Dual Feed

Características:

Specifications of dual c band feedhorn for prime reflector:	
Material	Aluminum
Frequency Range	3.4-4.2 GHz
F/D Ratio	0.31-0.42
VSWR	1.5:1.0
Cross Pol. Isolation	35 dB Min
Output Ports	WR 229 Compatible
Temperature Range	-40° C to +60° C
Specifications of single c band feedhorn for prime reflector	
Material	Aluminum
Frequency Range	3.4-4.2 GHz
F/D Ratio	0.30-0.42
VSWR	1.2:1.0
Cross Pol. Isolation	29 dB Min
Temperature Range	-40° C to +60° C
Output Ports	WR 229 Compatible
Specifications of c band feedhorn for offset reflector	
Material	Aluminum
Frequency Range	3.4-4.2 GHz
F/D Ratio	0.45-0.7
VSWR	1.4:1.0
Cross Pol. Isolation	35 dB Min
Output Ports	WR 229 Compatible
Temperature Range	-40° C to +60° C