

TACO ANTENNAS

UHF PARABOLIC ANTENNAS MODELS:

- ◆ D-1338-BB ◆ PB-61-BB
- ◆ PB-81-BB ◆ PB-82-BB

UHF PARABOLIC

These Broadband UHF parabolic receive antennas cover the entire UHF TV spectrum. Narrow beam and high gain make these antennas ideally suited for minimizing interference from co-channel and multipath signals. The light-weight grid design minimizes wind loading on the tower.

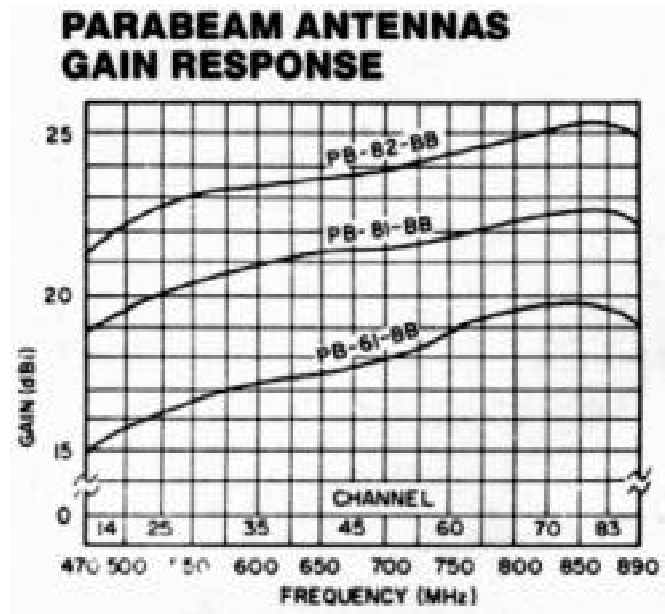
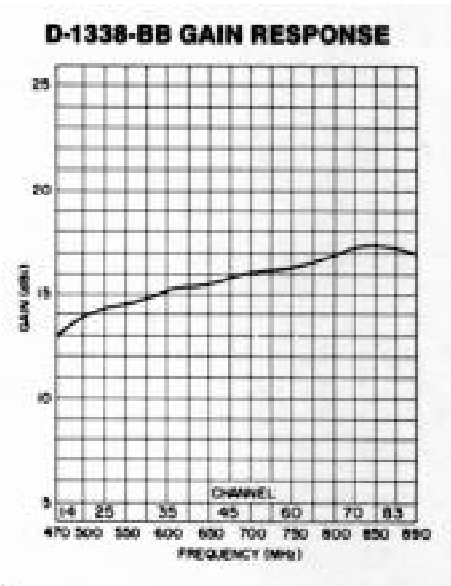
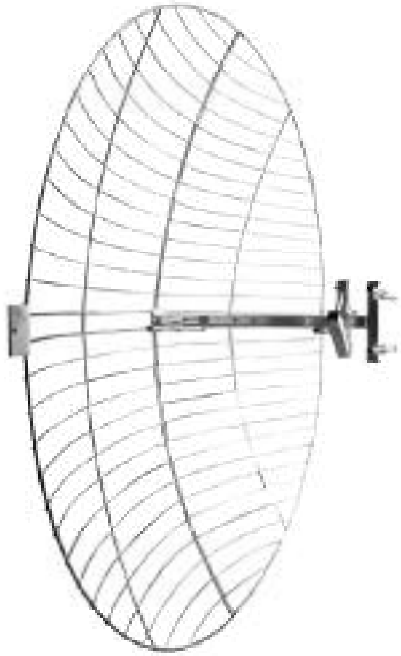
TACO CATV ANTENNAS

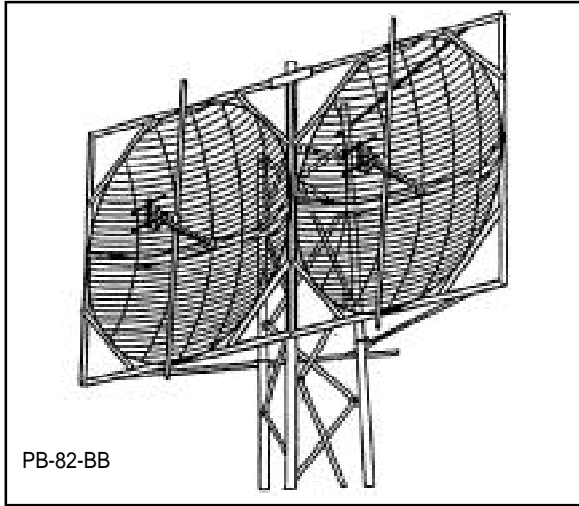
UHF PARABOLIC

ELECTRICAL SPECIFICATIONS

SPECIFICATION	D-1338-BB	PB-61-BB	PB-81-BB	PB-82-BB
CHANNEL	14 Thru 83 ALL MODELS			
GAIN (dBi)	13 To 17	15 To 20	19 To 22	21 To 25
IMPEDANCE	75 Ohm ALL MODELS			
VSWR	1.6:1	1.6:1	1.6:1	1.6:1
POLARIZATION	Horiz. ALL MODELS			
H. BEAM WIDTH	>30 deg.	20 deg.	16 deg.	5 deg.
V. BEAM WIDTH	>35 deg.	17 deg.	12 deg.	12 deg.
CONNECTOR	"F" Connector			
PIPE SIZE*	2" To 4" ALL MODELS			

* LARGER SIZES ARE AVAILABLE ON REQUEST
 ** SEE GAIN CURVES NEXT PAGE





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MECHANICAL SPECIFICATIONS

MODEL	D-1338-BB	PB-61-BB	PB-81-BB	PB-82-BB
DIAMETER	4 Ft.	6 Ft.	8 Ft.	Dual 8 Ft.
WEIGHT (Lbs.)	25	70	100	155
THRUST (FT-Lbs.)				
NO ICE	49	187	389	738
1/4" ICE	205	402	805	1530

* WIND SPEED 100 MPH

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