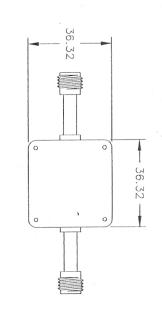
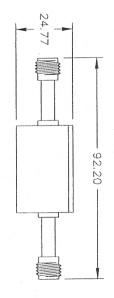
NOTES:

- 1. DIMENSIONS ARE IN MILLIMETERS ONLY.
- 2. FREQUENCY RESPONSE IS PREDISTORTED TO COMPENSATE FOR 2 SECTIONS OF 30 METER BELDEN 8214 CABLE (REFASHTECH P/N 100914).





and the second

WEIGHT   0.11 kg	HUMIDITY 100%	TEMPERATURE -	DC POWER +	NOISE FIGURE <6	CONNECTORS	GAIN L2 19dB ± 3dB	GAIN L1 21dB ± 3dB	RESPONSE SEE NOTE 2	
11 kg	00%	-40°C TO +65°C	+4.5V TO +15V, <15mA	<6dB @ L1 <8dB @ L2	TYPE N	dB ± 3dB	dB ± 3dB	1100 TO 1800 MHz SEE NOTE 2	

SS OTHERMSE	APPROYALS	DATE	000		
ANGLES	DRAWN		O AN CHARLEST THE COLUMN THE COLU		,
0.X ± 0.2	P. McCANN 7-19-95	7-19-95	O TO THE THE PARTY OF	SUNNYVALE, CA 940	8
	CHECKED				
BRACKETED DIMENSIONS ARE IN WILLIMETERS					_
MATERIAL			INF A	INF AMPLIFIER	
			1		
Z					
			SIZE PART NO.	FILE NO.	REV
FINISH					
2 \>			D /00089	0/0010	7X
/	UPOMED	5000	UPWIED SCALE: NONE DO NOT SCALE DRAWING SHEET 1 OF 1	LE DRAWING SHEET 1	OF -

•