Page 5 TE_{10} FREQUENCY IN GHz	18.0 26.5	26.5 40.0	33.0 50.0	40.0 60.0	50.0 75.0	60.0 90.0	75.0 110.0	90.0 140.0	110.0 170.0	140.0 220.0	170.0 260.0	220.0 325.0
AEROWAVE FLANGE INTERFACE	42-0101	28-0101	22-0110	19-0110	15-0120	12-0120	10-0120	08-0130	06-0130	05-0130	04-0130	03-0130
EIA WAVEGUIDE WR- (# #)	**42**	**28**	**22**	**19**	**15**	**12**	**10**	**08**	**06**	**05**	**04**	**03**
FLANGED LENGTHS LENGTH TOL ± .015" STANDARD W/G FLANGES USED												
(##)-1201 $	135	115	125	135	125	135	145	175	190	210	270	315
(##)-1202 $	135	115	125	135	125	135	145	180	195	215	285	325
(##)-1203 $	145	125	135	145	135	145	155	190	205	225	300	350
(##)-1204 $	155	135	145	155	145	155	165	200	215	235	315	370
(##)-1205 $	165	145	155	165	155	165	175	210	225	245	330	390
(##)-1206 $	175	155	165	175	165	175	185	220	235	255	345	410
(##)-12"" ADD ON PER INCH $	10	10	10	10	10	10	10	10	10	10	15	20
6.00 STANDARD LENGTH PRICE												
(##)-12""P $	20	20	20	20	20	20	20					
PRECISION LENGTH (TOL. ± .003") STANDARD LENGTH PRICE + ADD ON												
FLEXGUIDE BENDABLE & TWISTABLE												
LENGTH TOLERANCE 1/8"												
ATTENUATION PER FT (dB)	.5	.7	1.2									
TYPICAL VSWR - - - - - - - - - -	1.2:1	1.3:1	1.3:1									
(##)-13"" BASIC (2.0") $	185	160	210	235								
SPECIFY LENGTH (MIN. 2 INCHES)												
$ / INCH ABOVE BASIC COST	15	12	20	28								