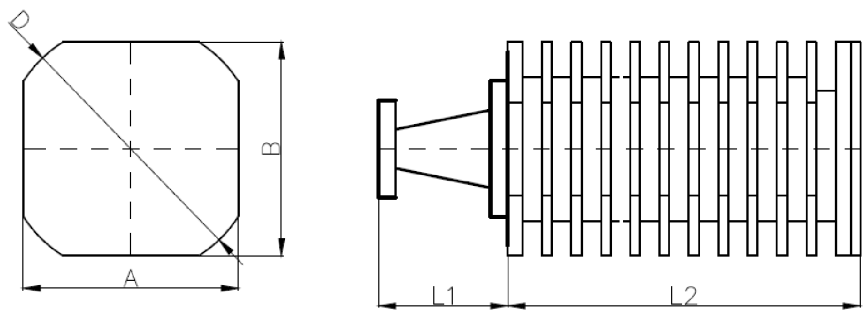




1		2		3		4		5		6	
Document No.	QR4-700-T-003					REV.	DESCRIPTION	REVISER	DATE	APPROVED	
REV.	A/0					0		YL.Chen	03.04.2020	HC.Qiu	



Product NO.	Frequency(GHz)	Flange	$\phi$ D	A*B	L1	L2	Power(W)
HTL159-500	4.64 ~ 7.05	FDP58	110	100*100	50	221	500
HTL137-500	5.38 ~ 8.17	FDP70	110	100*100	50	221	500
HTL112-500	6.57 ~ 9.99	FBP84	110	100*100	75	221	500
HTL090-500	8.2 ~ 12.4	FBP100	110	100*100	75	221	500
HTL075-500	9.84 ~ 15	FBP120	110	100*100	75	221	500
HTL062-500	11.9 ~ 18	FBP140	110	100*100	75	221	500
HTL051-500	14.5 ~ 22	FBP180	110	100*100	75	221	500
HTL042-500	18 ~ 26.5	FBP220	110	100*100	100	221	500
HTL034-500	21.7 ~ 33	FBP260	110	100*100	100	221	500
HTL028-500	26.5 ~ 40	FBP320	110	100*100	100	221	500
HTL022-500	32.9 ~ 50.1	UG383/U	110	100*100	100	221	500
HTL019-500	39.2 ~ 59.6	UG383/U	110	100*100	100	221	500
HTL015-500	49.8 ~ 75.8	UG385/U	110	100*100	100	221	500
HTL012-500	60.5 ~ 91.9	UG387/U	110	100*100	100	221	500
HTL010-500	73.8 ~ 112	UG387/U	110	100*100	100	221	500

 <b>DORADO Millimeter Corp</b>					
<b>MATERIAL:</b>			DWG NO:		
<b>SURFACE TREATMENT:</b>			See Table		
			DWG BY:	YL.Chen	03.04.2020
<b>DESCRIPTION:</b>			APPV'D BY:		
High Power Load			Unit:		1:1
			mm[inch]		
			Tolerance:		The First:
			Liner: $\pm 0.1$ Anguar: $\pm 0.5^\circ$		
					A4



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