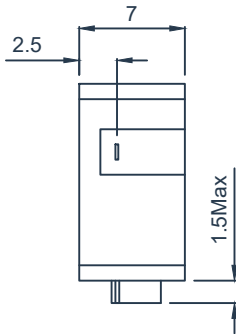
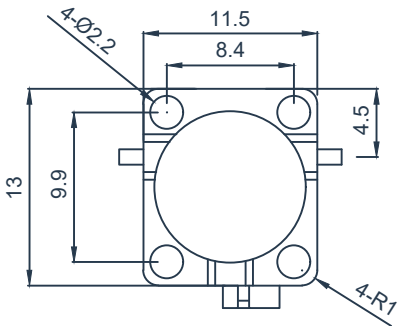
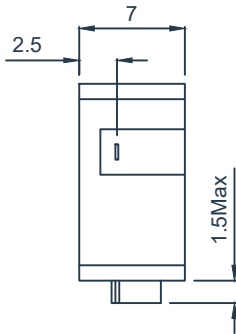
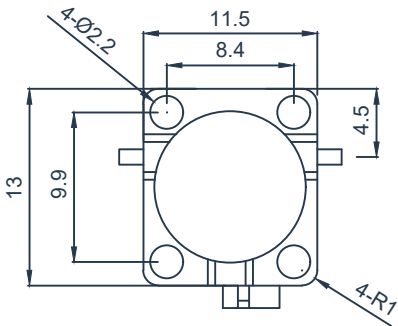


1	2	3	4
Document No.	REV	DWG BY	CHK'D BY
	0	Keith W	
			APPV'D BY
			Date



SPECIFICATIONS	
Part's Number	HDITC20T35G
Frequency(GHz)	2.0-3.5
Direction	Clockwise
Insertion Loss(dB)MAX	0.5
Isolation(dB)MIN	20.0
VSWR MAX	1.25
Phase equalization(±°)	-
PK/CW (Watt)	200/40
Operating Temperature(°C)	-55~+85
Reverse Power(Watt)	-
Conector	TAB
Base plate plating	Nickel plating
BW Max	10%
Description:Drop In Isolator	
Hzbeat Electronic Technology Co. Ltd	
Unit:mm	
2:1 A4	

1	2	3	4
Document No.	REV	DWG BY	CHK'D BY
	0	Keith W	
		APPV'D BY	Date



SPECIFICATIONS	
Part's Number	HDITC20T35G
Frequency(GHz)	2.0-3.5
Direction	Clockwise
Insertion Loss(dB)MAX	0.4
Isolation(dB)MIN	20.0
VSWR MAX	1.2
Phase equalization(±°)	-
PK/CW (Watt)	200/40
Operating Temperature(°C)	-55~+85
Reverse Power(Watt)	-
Conector	TAB
Base plate plating	Nickel plating
BW Max	5%
Description:Drop In Isolator	
Hzbeat Electronic Technology Co. Ltd	
Unit:mm	
2:1 A4	