	9	8		7		6		5	4			3
E												Zone / of inte
D	v6.0 [.236] 24. ▼6.0 [.236]	0 [1.102] 5 [.965] 0 [ex 9 12102 Ø20.4 [@ Ø23.4 [@ DA 11.0 [.433]			- 7.7 [.303] Ø1.30 [.051 2PL▼	- <u> </u>	1.5[.0059] ▼MIN ▼19.0 [.748]		3.6 [.537]v		Ø9. 0 [Ø.079] RU 3PL™	12.25 [.482] - .0 [Ø.354]
С			.0 <mark>+0.10</mark> .00	0 ^{+0.004}]	2PL							F
В	Frequency ran Input power Input power , J Reflected pow Isolation (with Return loss (M (N Insertion loss	-	ort 2 to 1) d port 2) l port 2) e, port 1 to	: 20 dE	3 Min (0°C 3 Min (-40 0 dB Max	°C-0°C)		RIGID PIN NOTES : 1. LEAD F 2. ALL PA 3.THE DIN WORK	EEL, SILVER IS: COPPER, REE, NO ND I RAMETERS A MENSION OF ORDER NUM IRT COMPLIE	SILVER P MATERIAL, NE SPECII THE DATA BER-SERIA	BEO FREE FIED IN OP MATRIX IS AL NUMBEF	ERATING TE 7.6MM*7.6M R-MATERIAL
А	Harmonics: Operating tem Storage tempe Direction: CC\	IM5(2 x 2 x f (100 3-4 x f (1 5 x f (100 6 x f (100 6 x f (100 nperature range: -40°C erature range : -40°C	50 W) 0W CW) 00W CW) 0W CW) 0W CW) to +115°C to +115°C	: -79 dE : 0 dBm	Bc Max n Max Bm Max Bm Max				7	SYMBOLS DIMENSION SYMBOLS DIMENSION SYMBOLS DIVISIONAL SYMBOLS 2 PLACES 1 PLACE 0 PLACES ANGUL DRATT	UNITS SCALE 1.1 AL TOLERANCES SS SPECIFIED) MM INCH ±0.005 ± ±0.025 ± ±0.13 ± ±0.25 ± ±0.4 ± ±0.4 ± AR TOL ± 1.5 ° WHERE APPLICABLE MUST REMAIN	MATION THAT IS PROPRIET. CURRENT REV DESC: RELEASE TO PR EC NO: 696580 DRWN: SREN05 CHK'D: JLI252 APPR: HWANG18 INITIAL REVISION: DRWN: SREN05 APPR: HWANG18 THIRD ANGLE PROJECTION
	PORMAT: ACAD-tb-prod-A3 REVISION: 8 DATE: 202001/4	ASE DATE 2022/03/01 06:07:44		7		6			4		HIN DIMENSIONS	3

