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REV.	MODIFICATION.	DATE	DRN
03	ECN-05-081	26/07/05	NJB
04	ECN-07-193	08/11/07	SF
05	CO-2010035	08/02/08	TC

PART No.	M	H	T	L																
TCBN-T1-M3-6-L	M3	6.0	1.6	5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0-61.0																
		(0.237)	(0.063)	(0.197)(0.236)(0.276)(0.315)(0.355)(0.394)(0.434)(0.473)(0.512)(0.552)(0.591)(0.630)(0.670)(0.709)(0.749)(0.788-2.402)																
TCBN-T1-M3-8-L	M3	8.0	1.6	5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0-61.0																
		(0.315)	(0.063)	(0.197)(0.236)(0.276)(0.315)(0.355)(0.394)(0.434)(0.473)(0.512)(0.552)(0.591)(0.630)(0.670)(0.709)(0.749)(0.788-2.402)																
TCBN-T2-M3-6-L	M3	6.0	2.0	5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0-61.0																
		(0.237)	(0.079)	(0.197)(0.236)(0.276)(0.315)(0.355)(0.394)(0.434)(0.473)(0.512)(0.552)(0.591)(0.630)(0.670)(0.709)(0.749)(0.788-2.402)																
TCBN-T2-M3-8-L	M3	8.0	2.0	5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0-61.0																
		(0.315)	(0.079)	(0.197)(0.236)(0.276)(0.315)(0.355)(0.394)(0.434)(0.473)(0.512)(0.552)(0.591)(0.630)(0.670)(0.709)(0.749)(0.788-2.402)																
TCBN-T1-M4-8-L	M4	8.0	1.6	6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0-61.0																
		(0.315)	(0.063)	(0.236)(0.276)(0.315)(0.355)(0.394)(0.434)(0.473)(0.512)(0.552)(0.591)(0.630)(0.670)(0.709)(0.749)(0.788-2.402)																
TCBN-T2-M4-8-L	M4	8.0	2.0	6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0-61.0																
		(0.315)	(0.079)	(0.236)(0.276)(0.315)(0.355)(0.394)(0.434)(0.473)(0.512)(0.552)(0.591)(0.630)(0.670)(0.709)(0.749)(0.788-2.402)																
		I	$\begin{matrix} +0 \\ -0.5 \end{matrix}$	2.5 3.0 3.5 4.0 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 (0.099)(0.118)(0.138)(0.158)(0.178)(0.197)(0.236)(0.256)(0.276)(0.296)(0.315)(0.335)(0.355)(0.375) (0.394)																

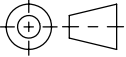
- NOTES:
- 1) ALL PRIMARYDIMENSIONS IN mm,
SECONDARY DIMENSIONS IN [INCHES].
- 2) LENGHTS AVAILABLE IN INCREMENTS OF 1mm.

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METRIC GENERAL TOLERANCES ±0.25
ARE PRIMARY UNLESS OTHERWISE STATED
1 DECIMAL PLACE ±
2 DECIMAL PLACES ±
ANGULAR ±1°

IMPERIAL GENERAL TOLERANCES ±0.010
ARE FOR REFERENCE UNLESS OTHERWISE STATED
1 DECIMAL PLACE ±
2 DECIMAL PLACES ±
ANGULAR ±1°

MATERIAL: NYLON 6/6 (RMS-172)		COLOUR: BLACK	
TITLE: THREADED CIRCUIT BOARD SUPPORT, NYLON		PART No: TCBN-TX-MD-H-L	
DRG No: 04-133	NPR REF:		SIZE A4
DRN NJB	DATE 26/10/04	CHKD RC	DATE 26/10/04
SCALE NTS	SHEET No 1 OF 1		

