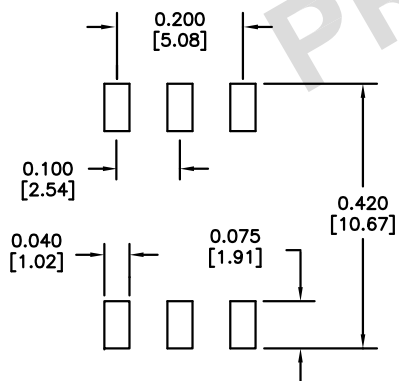


DIMENSIONS: Inch[mm]
CO-PLANARITY: 0.004[0.10]
TOLERANCES: ±0.005 INCH IF NOT SPECIFIED



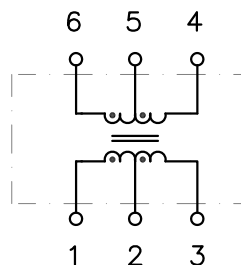
RECOMMENDED SOLDER PAD DIMENSIONS

PART NO. : TG04-1406NSLF

6PIN SMT ISOLATION TRANSFORMER
LEAD-FREE/ROHS COMPLIANT
COMPATIBLE TO LEAD-FREE SOLDERING PROCESS
CONDITION PER IPC/JEDEC J-STD-020C
UL/EN62368 RECOGNIZED
EXTENDED OPERATING TEMPERATURE -40/+125°C

ELECTRICAL SPECIFICATIONS @ 25°C

<p>TURNS RATIO P1-3:P6-4 OCL (100KHz,50mV) DCR Cw/w LL INSERTION LOSS 1-30MHz, @50Ω 50MHz, @50Ω ISOLATION</p>	<p>1CT:1CT ±3% 140μH nom 0.5Ω max 15pF max 0.3μH max -1dB max -1.5dB max 1500Vrms</p>
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CALIFORNIA, USA
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SINGAPORE

TITLE	ISOLATION TRANSFORMER		SIGNATURES		DATE	REV.	DESC.	DATE
	FOR	DATA LINE COMMUNICATION	DRAWN	LI ZHI ZHONG	7/28/22	A	FIRST ISSUE	7/28/22
PART NO.	TG04-1406NSLF		CHECKED	VINCE ZHANG	7/28/22			
SCALE	NONE	PAGE	1 OF 1	APPROVED	PETER LU	7/28/22		
				FILE	TG04-1406NSLF.DWG			

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