								REVISION(S)			
								LTR	DESCRIPTION	INIT	APP'D
								A	ECO-05-008423	E.T 9/8/05	B.P 12/1/05
				CINIZ. 2.00	00 DIA.						
		(2)	2-FIN HEA		95 HT.						
							NOTE:				
			4-LEG CL	IP SIZE: 45m	nm		1. MATERIAL	:			
3							HEAT S CLIP:		M. (BLACK ANODIZ CK PEI (UL94-VO)	Έ)	
								THE SPEC	SINK APPLICATION		
							HEATSINK	TORQUE	SPECIFICATIONS	CONVERTED	TO FORCE
				4			BARE DIE		E: RQUE = 7.8 LBS FC		
			011	2±.002 —	í I		3.0 INC	H - LB TO	RQUE = 7.8 LBS FC RQUE = 9.4 LBS FC	RCE	
			.012	21.002			FULL SIZE 2.5 INC	CH - LB TO	RQUE = 6.3 LBS FC	ORCE	
					<u> </u>				RQUE = 7.6 LBS F		
									REMOVAL TOOL F	P/N: 1542616-1	
	d	I			DETAIL A CALE = 6X		4. ROHS COI	IVIPLIANT	AND CERTIFIED.		
-	• Ø2.0	00±.020									
(.070) —	B 🚽	•									
		.20	65 MAX	L .			1				.395)
	$\overline{\left[-\frac{1}{2} \right]}$										
	B -			1		1 3/8"- 27	UNS-2A				Ţ
.107±.005 —	 { 1.77	8 LIP LEG) .2:	37±.005 —]		THREAD		-∕ 	— (1.784) —		
				-1	1					'	
		(1.871)──►				° C/W @			SECTION B-E	3	
			Power	Ambient 9.25	200 LFM 4.59	400 LFM 3.08	2.86				
			5 Watts 10 Watts		4.39	2.89	2.39	CU	STOMER D	DRAWIN	G
			15 Watts		4.42	2.82			IONS ARE SUBJECT T		
	ITEM	DESCRIPTION	QTY	He tyc	Electron	DICS Attleboro Fa	Ills Massachussetts 027	63 CONFIDER	NTIAL PROPERTY OF TYCO IICS. NOT TO BE DISCLOSED		
	1	MOUNTING CLIP	1	UNLESS OTHER SPECIFIED		DATE 9/8/05	MATERIAL:	ANY PURP IN WRITING OF TYCO.	IS. REPRODUCED OR USED FOR OSES EXCEPT AS AUTHORIZED G BY AN AUTHORIZED OFFICIAL MUST BE RETURNED TO TYCO ND. ON COMPLETION OF ORDERS	45mm H ASSE (HTS70	MBLY
	2	HEAT SINK	1		ARE: E.IAO ENGINEER:	DATE	SEE NOTE	OR OTHER	IENSONS ARE IN: SCALE: P	ART NO:	SHEE
					FILENAME	PROJECT SYSTE	FINISH: M SEE NOTE	-	INCHES 1:1 SIZE: D	154200 wg. no.	4-6 1 OF
	3	INTERFACE	1	ANGLES ±				TNIRD AT PROJECT		C-1542004	-6 A

单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)