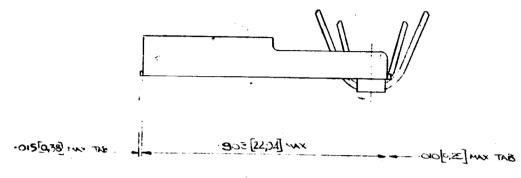
LTR	DESCRIPTION	DATE	DWN	APVD
A1	REV PER ECR-19-008681	04OCT2019	PC	DL :

I I'M ITEFORTING REQUIED

2 LOCKE FIECE TERMINAL MUIT MEET ALL AFFLICABLE STITE SECFENATIONS IN ALLITIONS TO THE ABOVE



DIRECTION OFF TOP OF REEL		डाळ	K THK. 0205 [0,52] × 1.035 WIDE		
		CODE	MATERIAL DESCRIPTION		
		_^	BRASS 100-086 TEI-ILK .		
			COPPER	151791-5	D2 154897-5
		, E	STEEL	151791-4	D3 154877-4
· · · · · · · · · · · · · · · · · · ·		Δ	Phos BROWNE POC-221 TEMPER 4-	V51791-3	D 154697-3 OBSOLETE
URFACE AREA				151781-2	AZ 154897-2
	ŞQ. IN.			151791-1	A 154297-1
MIRE RANGE 3-6 mm2	W.D.W.OC BAL	CODE	PLATING DESCRIPTION	NUMBER	MAT. STEE FALT ME
S. RANGE 192 - 234 H.S. 591-0"	LD.W		PRE-TIN :		
SPECIFICATION CLASSIFIC	ATION	2	BLECTRO-TIN TO 112-16-3 -00008 TO-0004 inch THE.		TE Connectivity
CRITICAL	MINOR =	3	SHER SOF 63-2A		I E IL Connectivity
MAJOR 🖾	REF. (NONE)			TITLE	S SUME FLAG FASTON
AYOUT NO.	QTY./REEL			950.23	Traff groot - Surat
AE - AK	1		The state of the s		1 1
RIMMING BURR NOT TO EXCERN		Ç.	3.34	SCALE L	NO. REV

Mouser Electronics

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TE Connectivity: