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1471-9 (3/11)

	2	DC DIST REVISIONS				
		GP 00 P LTR	DESCRIPTION		DATE DWN APV	
		Z	REVISED PER ECO-1	14-011808	09AUG2014 AP SE	
1		DR: BLACK	OR GLASS—FILLE	ED NYLON, UL	_94V-0 RATED.	
^	SHELLS: CARBON STEEL. Contacts: Phos bronze.					
2	/ L		LENGTH OF 3. TIN-LEAD ON SC	81[.150] MIN	FROM MATING END,	
3.	NOTE DELETED.					
4.	NOTE DELETED.					
5.	NOTE DELETED.	E DELETED.				
6	NOTE DELETED.					
<u>/7</u>	CONTACTS: GOLD PL 0.76µm 2.54µm	[.000200] MIN ATED FOR LENC [.000030] MIN [.000100] MIN [.000050] MIN OR	GTH OF 3.81[.1 GOLD IN MATE TIN-LEAD ON	50] MIN FRO ID AREA,	DM MATING END,	
		[.000100] MIN [.000050] MIN		SOLDER END		
		OBSOLETE	_	_	205734-9	
		SUPSD BY 205734-7	2	4.78 [.188]	205734-8	
				4.78	205734-7	
		SUPSD BY 205734-5		_	205734-6	
				16.54	205734-5	
				[.651]		
		SUPSD BY	2	[.427]	205734-4	
		205734-5		[.427]	205734-3	
		SUPSD BY 205734-1	2	3.18 [.125]	205734-2	
				3.18		
			$\square$	[.125]	205734-1	
			CONTACT FINISH		205734-1 Part NUMBER	
THIS	S DRAWING IS A CONTROLLED DOCU	CHK	01FEB07		PART	
	DIMENSIONS: nm[INCHES] 0 PLC ± - 1 PLC ± - 2 PLC ± -	JMENT: J. POLIGNONE CHK E. BRIANT E. BRIANT PRODUCT SPEC 108-400	O1FEB07 01FEB07 01FEB07 01FEB07 RECEPTAC	[.125] A <b>ETE</b> Cle Assembly, S	PART NUMBER	
	DIMENSIONS: nm[INCHES] 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .003 4 PLC ± - ANGLES ±	JMENT: J. POLIGNONE CHK E. BRIANT E. BRIANT PRODUCT SPEC 108-400	O1FEBO7 01FEBO7 01FEBO7 01FEBO7 NAME RECEPTAC	[.125] A <b>ETE</b> CLE ASSEMBLY, S AMPLIN	PART NUMBER TE Connectivity SIZE 1, 9 POSN, VERTICAL IITE HDP - RESTRICTED	

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 205734-7