

1471-9 (3/11)

	2				1	
				REVISIONS		
		GP OC		DESCRIPTION	DATE 25JAN2012	DWN APVD
1		FICATION FOR P	K PRINTED	CIRCUIT BOARD. RE UIT BOARD LAYOUT	FER TO	
2		RETARDANT 94V- R-NICKEL ALLOY.		ERMOPLASTIC, COLC	R BLACK	D
$\sqrt{3}$	SCREW LOCKS: .00	0050 MIN NICKE	EL PLATE OV	/ER COPPER FLASH		
	CONTACTS: 0.76 MICROMETERS 2.54 MICROMETERS ALL OVER 1.27 MI OR GOLD FLASH OVER 0.76 MICROMETERS 2.54 MICROMETERS ALL OVER 1.27 MI	5 [.000100]MIN ⁻ CROMETERS [.00 PALLADIUM NIC 5 [.000030]MIN ⁻ 5 [.000100]MIN ⁻	TIN ON COM 0050]MIN N KEL. TOTAL IN MA TIN ON COM	PLIANT PIN. ICKEL. TING AREA. PLIANT PIN.		C
.395				SCREWLOCK		B 5745454
P		TOLERANCES UNLESS OTHERWISE SPECIFIED: PLC ± - PLC ± - PLC ± - PLC ± - PLC ± - PLC ± - PLC ± APPL	WALMSLEY JUCT SPEC 108-40014 JICATION SPEC 114-40026	5 -05 RECEPTACLE ASS AMPLIMITE HDP, L	EMBLY, SIZE 1, 9 POSI OW PROFILE, W/ ACTION FEMALE SCREWLOCKS	/ A

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