

1471-9 (3/11)

	2				1			
		LOC DIST	REVISIONS					
		GP 00	P LTR DESCRIPTION		DATE DWN APVD			
		i	B2 REVISED	PER EC0-11-00	4835	11MAR11	rk hmr	
◄ 18.77 →								
[.739]								
	1 THF	CONTACT SU	REACES OF TH	he termina	IS ARF			
	1. THE CONTACT SURFACES OF THE TERMINALS ARE COATED WITH LUBRICANT.							
	DIMENSIONS ARE MAXIMUM UNLESS OTHERWISE							
	\wedge							
	 MATERIAL: HOUSING AND COVER - POLYPHENYLENE OXIDE. CABLE CLAMP - POLYESTER MOLDING COMPOUND. TERMINAL - HIGH STRENGTH COPPER ALLOY PLATED WITH 0.76μm [.000030] MIN GOLD OR GOLD FLASH 							
		R PALLADIUM	-					
	MIN	TOTAL ON MA	TING SURFACE	E, OVER 1.2				
	-	0050] MIN NI						
	HARDWARE – ZINC PLATED STEEL. DUST COVER – POLYETHYLENE MOLDING COMPOUND.							
	4. THIS KIT SHIPPED NOT ASSEMBLED.							
	5. WIRE SIZE: 24 & 26 AWG SOLID & 24 AWG STRAND							
	COPPER CONDUCTORS. MAXIMUM INSULATION							
	DIAMETER OF 1.15[.045] IS ACCEPTABLE FOR							
	MOST APPLICATIONS.							
6 CORING MAY OR MAY NOT APPEAR AND IS AT THE								
DISCRETION OF AMP INCORPORATED.								
		SOLETE PARTS:	UDJULEIE UI	S SIREAWLI	NING PER	D.RENAUD/D.S		
							913	
							52	
							B	
→ 15.37 →								
[.605]		d7	62-8.26					
			300325]	YES	BLACK	$\sqrt{7}6-52299$	13-7	
	BUL			YES	GRAY	A6-52299	13-4	
	PACKE		39-10.80 350425]	VEC	BLACK	6-52299		
		__\		NO	BLACK	6-52299		
		_	80-12.70	YES	BLACK	3-52299	13-1	
			425500]	NO	BLACK	2-52299		
	POL			YES	GRAY	$\sqrt{1-52299}$		
	BAGGE		39–10.80 350–.425]	YES	BLACK	1-52299		
			.+20]	NO NO	GRAY Black	522991. 522991		
				DUST				
r	PACKAG	DWAL	BLE RANGE	COVER	COLOR	PART NUM	RFK	
THIS DRAW	ING IS A CONTROLLE	D DOCUMENT. DWN G.PET CHK	23SEP05 TERS 23SEP05		TE	TE Connectivity	/	
DIMENS	SIONS: TOLERA OTHERW	NCES UNLESS ISE SPECIFIED: APVD	LHIMES 23SEP05	NAME			A	
m	m [INCHES]	± - PRODUCT	LMSLEY	RECEPTACLE KIT, 50 POSITION,		_		
	1 PLC ± - B-SLOT, SCREW LOCK, TAPERED COVER,						к,	
							RESTRICTED TO	
MATERIAL	FINISH	WEIGHT		A2 00779	G =5229913		_	
		CUSTO	DMER DRAWING		SCALE 2	:1 SHEET 1 OF 1	B2	

Mouser Electronics

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TE Connectivity: 2-5229913-1