	4			3				2			1		
	THIS DRAWING IS UNPUBLISHED.) FOR PUBLICATIO				LOC	DIST		R	EVISIONS		
	C COPYRIGHT – By – ALL RIGHTS RESERVED.					G	14 p	P LTR DESCRIPTION		ESCRIPTION	N DATE DWN APVD		
D	13.08 MAX [.515] Ø"A" (F WASHER R			FOR "B"STUD)				AB2 REVISED P	PER ECO-11	ECO-11-004820 11MAR11 RK HMR		MR D	
	DIMPLED SURFACE				4		WIRE RANGE		€ FILE € 13288		, LR7189 Certified		
						/			6 AWG TRANDED			6 AWG RANDED	
					\checkmark	1 ($\sqrt{1}$	\ STAMP A	MP 6*	LOCATE APPROX AS	S SHOWN	
			12.70 [.500]		2	2 TONGUE MATERIAL THK 1.14±0.08[.045±.003]							
							3 SEE TABLE FOR WIRE INSULATION DIA MAX						
~	SLEEVE-					4 TAPE ITEMS ARE ON 30.48[1.200] C							
С	40.41 MAX							<u></u>					C
		<u> </u>	»" MAX			46.84	11.43	1/4	6.73±0.13	500	on tape	61-52042-4	
						[1.844]	[.450]		[.265±.005]] 100	LOOSE PC	1-52042-3	
						46.84 [1.844]	11.07 [.436]		5 00+0 08	500	ON TAPE	1-52042-0	
								#10	5.00±0.08 [.197±.003]	100	LOOSE PC, BOX SPL	5 9-52042-5	5
						47.47 [1.869]	9.14 [.360]		6.73±0.13	20		6 8-52042-5	5
								1/4	[.265±.005]			52042-9)
						46.84 [1.844]	11.07 [.436]		4.34±0.08	500	ON TAPE	52042-7	
						47.47	9.14	#8	[.171±.003]			52042-6	
В					·	<u>[1.869]</u> 46.84	[.360]	#10	5.00±0.08 [.197±.003]			52042-5	
						[1.844]	[.436]		6.73±0.13			52042-4	
						47.47 [1.869]	9.14 [.360]	1/4 #8	[.265±.005] 4.34±0.08	100	LOOSE PC	52042-3	
								1/4	[.171±.003] 6.73±0.13 [.265±.005]			52042-1	
						46.84 [1.844]	11.07 [.436]	#8	4.34±0.08 [.171±.003]			52042	
	AMP INCO	ORPORATED		MAX RECOMMENDED OPERATING		" _D "	WIRE NSULATION	"B"	"A"	QTY	PACKAGE TYPE	PART NO	
	CUSTOMER SERVICE SYSTEMS			TEMPERATURE: 105°C	THIS DRAWING	G IS A CONTROL	LED DOCUMENT.	DWN S.S. GOL	9-29-93				
	FOR ADDITIONAL		VOLTAGE RATING					9-29-93		ETE TE Connectivity			
	PRODUCT INFORMATION OR COPIES OF DRAWINGS AND TECHNICAL DOCUMENTS			600 V MAX	DIMENSIOI mm [INCH	OTH	ERANCES UNLESS RWISE SPECIFIED: ± - ± 0.20[.008] ± - ± - ± - ± -	R. HERSEY APVD 9-29-93 B. BARE PRODUCT SPEC NOT AVAILABLE APPLICATION SPEC		ME	TERMINAL, RING TONGUE, PLASTIC−GRIP,™ WIRE SIZE: 6 AWG		
А	FOR APPLICATION			CIRCULAR MIL AREA:		1 PLC 2 PLC 3 PLC 4 PLC ANGLES							A
	TOOLING INFORMATION			10.54–16.77mm² [20,800–33,100] STRANDED	Ψ				APPLICATION SPEC 114-2161		DE DRAWING NO	RESTRICTE	D TO
	FOR ORDER ENTRY	1-800-526-5142	THIS DRAWING AMP INCORPO AND THE CON SHOULD BE C	IS A CONTROLLED DOCUMENT FOR	MATERIAL COPPER PER AS PVC, COLOR	FINISH	TIN PLATE R ASTM B-545	WEIGHT		30077	79 G= 52042	ET 1 OF 1 AF	
	1470-19 (3/11)	I	1								4.1	<u> </u>	

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