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## USB 3.0 TYPE A CONFIGURED FEMALE EXTERIOR / FEMALE INTERIOR

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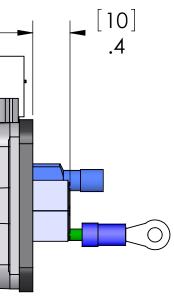
For power connector, crimp terminals are supplied for hot and neutral connection. Ground wire supplied with an M3 ring terminal applied to end of 6" ground lead.

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3		PANEL CUTOU	г						mounting to a surface that is clean, flat and smooth.			
			[4.5]						PIC RATINGS/S	PECIFICATIONS		
	-	[86] 3.39						VOLTS:		125V		
		5.57	_/ 4X					AMPS:		15A		
	$\bigcirc$				HOUSING MATERIA		ATERIALS	SCCR:		10kA		
	$\smile$	f		BODY:		EPOXY COATED DIE CAST		NEMA/UL   EN 60529:		4, 4X, 12   IP65		
					BODT.			MOUNTING SCREW SIZE:		M4 (8-32) (304 or 316SS for 4X)		
		[35]	[32]		GASKET:	THERMOPL	ASTIC ELASTOMER	MOUNTING SCRE		1.2~1.8N-m (0.9~1.3 L		
					HANDLE:	POLYAMID	E	INCOMING POWE		0.5 ~ 4.0 sq mm / 20-		
		1.38	1.26		LEVERS:	STAINLESS	STEEL	WIRE STRIP LENG		10 ~ 11 mm		
	$\bigcirc$			MOUNTING KIT ORDERED			DIMENSIONS ARE IN INCHES DR AND [MM]	DRAWN BY DCG				
		*		SEPARATELY CONTAINS				DRAWN DATE 09/22/2016	MENC	COM CORPORATION		
	Υ		¥					CHECKED BY	TITLE:			
<b>x</b>		[103]		M4x0.7 SS SCREW, NYLO				CHECK DATE	-		A	
	-	• • •		Split Lockwasher and	M4 NUI	ENCL. ACC.			S	SMPLX; USB AA; 16		
	I	4.06	Ι	P/N: D-PIC-MT		5JR2	-		-			
				PROPRIETARY AND CONFIDENTIAL				COMMENTS:	-			
				THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF			MATERIAL		SIZE DWG. NO	).	REV	
				MENCOM CORPORATION. ANY			FINISH	-		P1-USB-AFAF-16LS	B	
				REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF					D		D	
				MENCOM CORPORATION IS PROHIBITED.			DO NOT SCALE DRAWING	-	SCALE: 1:1 W	/EIGHT: S	HEET 1 OF 1	
	8	7	6	5	4		3		2	1		

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A device employing a 15 A or 20 A grounding type receptacle but no supplementary protector shall be protected by a fuse or circuit breaker that does not exceed the marked rating of the receptacle in the end use. When a fuse or circuit breaker rated less than the receptacle's rating is provided, a Marking shall be provided to indicate the maximum ampere rating of the protection provided.

These devices shall be mounted on enclosures having adequate strength and thickness and with adequate spacing provided. Seal rating is based on

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