	8	7	6		5	4		3		2	1		
D	MALEWIRINGFEMALEPIN #PIN #1										IER D		
С										16UN2B Le thread		С	
		1-3/8	8-16UN2A	<u> </u>					P/N		L	STD?	
->	[39] _ 1.5		4.0		-	[108] 4.2				NW-32MFP-1M-C011	40" [1m]	YES	
			T.U			<b>⊤</b> •∠			PMI	NW-32MFP-2M-C011	79" [2m]	YES	
				— L ———	,	<b></b>			PMI	NW-32MFP-3M-C011	117" [3m]	NO	
		I				v	I		PMI	NW-32MFP-4M-C011	157" [4m]	NO	
В									РМІ	NW-32MFP-5M-C011	197" [5m]	YES B	
										NW-32MFP-6M-C011	236" [6m]	NO	
	MATERIALS	BLACK PVC											
	BODY: CONTACTS:	GOLD PLATED COPPER ALLOY							PMI	NW-32MFP-8M-C011	315" [8m]	NO	
	CABLE:								PMI	NW-32MFP-10M-C011	393" [10m]	YES	
	STYLE:	TC-ER		$ \land $	CAUTIO	NI-			PMI	NW-32MFP-15M-C011	590" [15M]	YES	
		12 AWG		<u> </u>					F	PARTS LISTED AS NOT BE			
		BLACK TPE		<b>RISK OF ELECTRICAL SHOCK</b>					MAY REQUIRE MINIMUM ORDERS OTHER LENGTHS AVAILABLE,				
	VOLTAGE:		_							PLEASE CONSULT			
	SHIELD:		_	DONOT		JNDER LOAD							
	COUPLING: INSERT:	NICKEL PLATED BRASS	_				DIMENSIONS A		AWN BY ADM AWN DATE 02/20/2024	MENCOM CC	DRPORATIO	NC	
	INJERI.	BLACK PVC	_				AND [MM]		IECKED BY JJH	TITLE:			
А	RATINGS								IECK DATE 02/20/2024	3 PL M-F EXT PLG PMIN			
	SCCR RATING:												
	RoHS COMPLIANT:	YES		PROPRIETARY AND CONFIDENTIAL VOLTS 600V						12AWG TPE			
	PROTECTION:	IEC IP67		THE	INFORMATION CONTAINED IN THIS WING IS THE SOLE PROPERTY OF	AMPS 35	MAATERIAL	C(	OMMENTS:	SIZE DWG. NO.		REV	
	UL CATEGORY:	PVVA (US), PVVA7 (Canada)		MEN	ICOM CORPORATION. ANY RODUCTION IN PART OR AS A WHOLE					B PMINW-32MF	P_77_C∩11	С	
	U.S.:	UL 2237 LISTED, File E469485		WITH	IOUT THE WRITTEN PERMISSION OF	TEMP: -40° to							
	CANADA:	C-UL 2237 LISTED, File E469485		PRO	HIBITED.		DO NOT SC	CALE DRAWING		SCALE: 1:1.5 WEIGHT:	SHEET	1 OF 1	
	8	7	6	1	5	4	I	3	I	2	1		