				5	-	3	
		WIRING					
	M12 PIN	FUNCTION					
	E						
	5 7	V+ (ALL PORTS PIN 1)					
	1	V- (ALL PORTS PIN 3) PORT 1 / PIN 4				[125]	
	2	PORT 2 / PIN 4				4.9	
-	3	PORT 3 / PIN 4					
	4	PORT 4 / PIN 4				[108]	
	6	PORT 5 / PIN 4				4.3	
	8	PORT 6 / PIN 4			[74]		
					2.9		
			IS RANDOM		MENCOM CORP.		U
				[36]			
				1.4			. –
					3 Piles Constant VDC		
							C
		4/				\backslash	
				M12x1			
		→ [4/] → 1.8		M12x1—			
				M12x1—			-M8x1
				M12x1—			
				M12x1			FEMA
				M12x1			FEMA
	MATERIALS:	1.8		M12x1	1		FEMA
	MATERIALS	1.8					FEMA
E	BODY:	1.8 ⁻ 					FEMA
P E N	BODY: MARKERS:	1.8 			└ (-)		FEMA
P E I	BODY: MARKERS: NSERTS:	1.8 1.8 PBT PBT PDLYAMIDE		V (+)			FEMA
P E N I C	BODY: MARKERS: NSERTS: CONTACTS:	1.8 1.8 PBT PBT POLYAMIDE GOLD PLATED COPPER AL	LOY			UNLESS OTHERWISE SPECIFIED:	FEMA THRE
N E N I C C	BODY: MARKERS: NSERTS: CONTACTS: D-RINGS:	1.8 PBT PBT POLYAMIDE GOLD PLATED COPPER AL NBR	LOY	V (+)		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	FEMA THRE
N E N I C C C N	BODY: MARKERS: NSERTS: CONTACTS: D-RINGS: MDC SHELL	1.8 1.8 PBT PBT POLYAMIDE GOLD PLATED COPPER AL NBR ANODIZED ALUMINUM	LOY	V (+)		UNLESS OTHERWISE SPECIFIED:	
N E N I C C C N	BODY: MARKERS: NSERTS: CONTACTS: D-RINGS:	1.8 1.8 PBT PBT POLYAMIDE GOLD PLATED COPPER AL NBR ANODIZED ALUMINUM	LOY	V (+)		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	FEMA THREA
P P I C C C P N	BODY: MARKERS: NSERTS: CONTACTS: D-RINGS: MDC SHELL	1.8 1.8 PBT PBT POLYAMIDE GOLD PLATED COPPER AL NBR ANODIZED ALUMINUM	LOY	V (+) SIGN		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES AND [MM]	E DRAWN BY DRAWN DATE CHECK DATE
	BODY: MARKERS: NSERTS: CONTACTS: O-RINGS: MDC SHELL MDC INSER	1.8 1.8 PBT PBT POLYAMIDE GOLD PLATED COPPER AL NBR ANODIZED ALUMINUM	LOY	V (+) PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	E DRAWN BY DRAWN DATE CHECK DATE
E I C C F F	BODY: MARKERS: NSERTS: CONTACTS: O-RINGS: MDC SHELL MDC INSER	1.8 1.8 PBT PBT POLYAMIDE GOLD PLATED COPPER AL NBR ANODIZED ALUMINUM		V (+) PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES AND [MM]	DRAWN DATE CHECKED BY

