	8	7		6		5	4	ļ	3	
1 2 3 4 5 6 7	8 COLOR WHITE BROWN GREEN YELLOW GRAY PINK BLUE RED		L	6 6x1.5		5	4 [19.1] .75		3	-EMA
P			<			μ	./5			
5			<		[15 4]	J	./ 5			
MATERIAI	LS				[15.4]	<b>JJ</b>	./ 5			
MATERIAI SHELL:		NICKEL PLATED BRASS		[6.0] .24	[15.4] .61		./ 5			
		NICKEL PLATED BRASS GOLD PLATED COPPER ALLO	Y		[15.4] .61		./ 5			
SHELL:	TS:	GOLD PLATED COPPER ALLO	Y		[15.4] .61		./ 5			
SHELL: CONTAC	TS: STYLE:	GOLD PLATED COPPER ALLOY UL 1007/1569	Y		[15.4] .61		./ 5			
SHELL: CONTAC	TS: STYLE: AWG:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG	Y		[15.4] .61		./ 5			
SHELL: CONTAC <sup>®</sup> WIRES:	TS: STYLE: AWG: JACKET:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC	Y		[15.4] .61		./5			
SHELL: CONTAC WIRES:	TS: STYLE: AWG:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC	Y		[15.4] .61		./5			
SHELL: CONTAC WIRES: INSERT:	TS: STYLE: AWG: JACKET: VOLTAGE:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE	Y		[15.4] .61		./5			
SHELL: CONTAC WIRES: INSERT: O-RING:	TS: STYLE: AWG: JACKET: VOLTAGE:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR	Y		[15.4] .61		./5			
SHELL: CONTAC WIRES: INSERT:	TS: STYLE: AWG: JACKET: VOLTAGE:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE	Y		[15.4] .61		./5		UNLESS OTHERWISE SPECIFIED:	DRAWN BY
SHELL: CONTAC WIRES: INSERT: O-RING: NUT:	TS: STYLE: AWG: JACKET: VOLTAGE:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR	Y		[15.4] .61		./5		DIMENSIONS ARE IN INCHES	
SHELL: CONTAC WIRES: INSERT: O-RING: NUT: APPROVA	TS: STYLE: AWG: JACKET: VOLTAGE:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR NICKEL PLATED BRASS	Y		[15.4] .61		./5			DRAWN DATE CHECKED BY
SHELL: CONTAC WIRES: INSERT: O-RING: NUT: APPROVA US:	TS: STYLE: AWG: JACKET: VOLTAGE:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR NICKEL PLATED BRASS	Y		[15.4] .61		./5		DIMENSIONS ARE IN INCHES	DRAWN DATE
SHELL: CONTAC WIRES: INSERT: O-RING: NUT: APPROVA US: CANADA	TS: STYLE: AWG: JACKET: VOLTAGE:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR NICKEL PLATED BRASS	Y		[15.4] .61		./5		DIMENSIONS ARE IN INCHES	DRAWN DATE CHECKED BY
SHELL: CONTAC WIRES: INSERT: O-RING: NUT: APPROVA US: CANADA ROHS:	TS: STYLE: AWG: JACKET: VOLTAGE: ALS	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR NICKEL PLATED BRASS UL LISTED C-UL LISTED YES	Y					60V	DIMENSIONS ARE IN INCHES	DRAWN DATE CHECKED BY CHECK DATE
SHELL: CONTAC WIRES: INSERT: O-RING: NUT: APPROVA US: CANADA	TS: STYLE: AWG: JACKET: VOLTAGE: ALS	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR NICKEL PLATED BRASS UL LISTED C-UL LISTED	Y		PR THE IN	FORMATION CONTAINED IN THIS	VOLTS	60V 20	DIMENSIONS ARE IN INCHES	DRAWN DATE CHECKED BY CHECK DATE
SHELL: CONTAC WIRES: INSERT: O-RING: NUT: APPROVA US: CANADA ROHS: CE & UKC	TS: STYLE: AWG: JACKET: VOLTAGE: ALS :: CA:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR NICKEL PLATED BRASS UL LISTED C-UL LISTED YES	Y		PR The Ini DRAW MENC	NFORMATION CONTAINED IN THIS WING IS THE SOLE PROPERTY OF COM CORPORATION. ANY	VOLTS AMPS	2A	DIMENSIONS ARE IN INCHES AND [MM] MATERIAL	DRAWN DATE CHECKED BY CHECK DATE
SHELL: CONTAC WIRES: INSERT: O-RING: NUT: APPROVA US: CANADA ROHS: CE & UKC RATINGS	TS: STYLE: AWG: JACKET: VOLTAGE: ALS : CA:	GOLD PLATED COPPER ALLOY UL 1007/1569 24 AWG PVC 300V POLYAMIDE FPM & NBR NICKEL PLATED BRASS UL LISTED C-UL LISTED YES	Y		PR THE IN DRAW MENC REPRC WITHC	FORMATION CONTAINED IN THIS VING IS THE SOLE PROPERTY OF	VOLTS		DIMENSIONS ARE IN INCHES AND [MM]	DRAWN DATE CHECKED BY

P/N			L	С		
MDO	C-8FR-M	12" [0.3m]				
MDO	C-8FR-M	116-0.5M	20" [0.5m]	-		
MDO	C-8FR-N	24" [0.6m]	7			
MDO	C-8FR-M	116-1M	40" [1m]			
MDO	C-8FR-M	79" [2m]	В			
MDO	C-8FR-M	118" [3m]				
MDO	C-8FR-M	157" [4m]				
MD	C-8FR-N	116-5M	197" [5m]			
MD	C-8FR-N	116-10M	393" [10m]			
OTHER LENGTHS AVAILABLE, PLEASE CONSULT FACTORY						
ADM 7/12/2023	MENCOM CORPORATION					
JJH 7/13/2023	TITLE: 8 PL FM MDC RECP					
	SIZE DWG.	NO.	REV			
			A14 77 <b>D</b>			
	B N SCALE: 2:1	MDC-8FR-1 WEIGHT:				

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