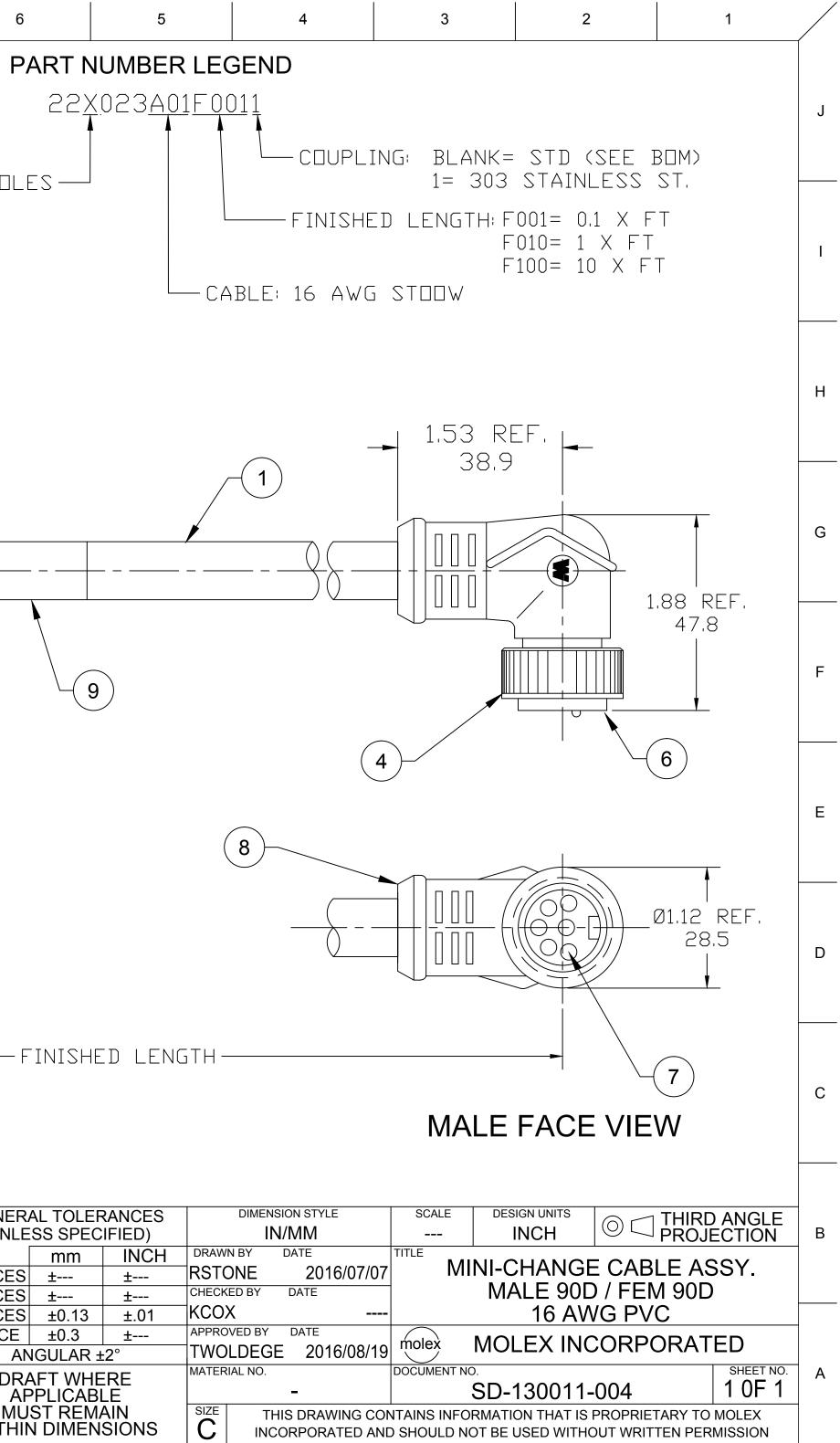
	13	12	11	10	9	8	7	6		
	FACE VIEW-FEMALE INSERT				FACE VIEW-MALE INSERT			F		
J								POL		
I	1 ORANGE 2 BLUE 3 BLACK 4 WHITE 5 RED 6 GREEN/YELLO	1 WHITE/BLACK 2 BLACK 3 WHITE 4 RED 5 ORANGE W 6 BLUE	1 ORANGE 2 BLUE 3 WHITE/BLAC 4 BLACK 5 WHITE 6 RED	1 ORANGE 2 BLUE 2 BLUE 3 BLACK 4 WHITE 5 RED 6 GREEN/1	1 WHITE/E 2 BLACK 3 WHITE 4 RED 5 ORANG YELLOW 6 BLUE	2 BLUE 3 WHITE 4 BLAC	E/BLACK EK			
		7 GREEN/YELLO		LOW	7 GREEN		N/YELLOW BLACK			
н						- 1.53 REF	- ' - -			
G	38.9 NOTES: 1. MATERIAL: AS NOTED 2. FINISH: AS NOTED 1. MATERIAL: AS NOTED 2. FINISH: AS NOTED									
F	3. QTY. XX= POLE COUNT 4. ELECTRICAL: VOLTAGE: 600V CURRENT: 6 POLE: 8A 7 POLE: 8A 8 POLE: 7A 4. 00 REF.									
E	5. TEMP RATING: -20°TO +105°C 6. PROTECTION: IP67 (WHEN MATED) 7. COUPLING THREAD: 1-16 UN									
D					2 REF. 28.5					
С					3	-				
	FEMALE FACE VIEW									
В	8 1 🗆 🗸	RAP LABEL (ERMOLD (90 DEC NTACT PIN	5 MALE) F	VINYL PVC Copper Alloy	BLACK/YELLOW YELLOW GOLD PLATED		QUALITY SYMBOL	(UNL		
A	6 1 MA 5 1 □∨ 4 2 C□ 3 XX C□ 2 1 FE 1 1 CA	LE INSERT (B-S ERMOLD (90 DEC UPLING, INTERNA NTACT SOCKET MALE INSERT (B BLE, 16 AWG, ST SCRIPTION	IZE) F FEMALE) F AL THREAD Z C -SIZE) F TODW F	PVC PVC ZINC DIE-CAST COPPER ALLOY PVC PVC JACKET MATERIAL	YELLOW YELLOW BLACK GOLD PLATED YELLOW YELLOW FINISH	EC NO: IPG2017-0018		4 PLACES 3 PLACES 2 PLACES 1 PLACE A DR A MI WITH		
	13	12	11	10	9	A	- ≧ 7	WITHI		



6	5	4