	10	9	8	7		6	5		4	
	MATERIAL N	O. ENGINEERING	NO. FINISHED LE	ENGTH						
	1300660283	1R4106A28M01	0G 3.28' +2.19"/-	0 (1.0M +55.6mm/-0)						
	1300660287	1R4106A28M03	0G 9.84' +6.50"/-	0 (3.0M +88.9mm/-0)						
		ATTACH LAB		FINISHED LENGTH						•
Е		GREEN/YELL		- 4.0 <u> </u>		.19 [4.8]				
	.25 - [6.4]		5		1/2-14				9	0° 1
D								P1	<u> </u>	2
			PART	<u>NUMBER MATRIX</u>			4 .63 [16.0]	▶ 7/8-16	THREAD	2
С	2. FINISH: A 3. ELECTRI	CAL: : 483V PER IEC60664 600V PER UL2237		06A28M010C LENGTH M001 = .1 ME M010 = 1.0 M M100 = 10 M		1.11 [28.2] BLACK 1 WHITE 2				
	4. TEMP RA 5. PROTEC 6. COUPLIN 7. UL LISTE	TING: -25°C TO +80°C TION: IP67 (WHEN MA G THREAD: AS NOTE D FILE: E258922 ARE FOR REFERENC	TED) D				RED 3 EEN/YELLOW 4 IRING DIAGRAM			
В		CED OR NOTED OTH			_					
		S LABEL	VINYL	BLACK/YELLOW					THIS DRAWING CONTAINS IN DIMENSION UNITS SCALE	CURRENT
	4 RECE	EPTACLE SHELL	ZINC ALLOY	BLACK				\vec{a}{2} = 0 \vec{a}{2} = 0	HYBRID 1:1 GENERAL TOLERANCES	WIRE WAS
		TACT PIN	COPPER ALLOY					₩	(UNLESS SPECIFIED) ANGULAR TOL ± 2.0 °	EC NO: 6 DRWN: F
		RT, 4P, ALT-KEY	TPE	BLACK					4 PLACES ± 3 PLACES ±	CHK'D: C
А	1 WIRE	, 14 AWG, UL1015		SEE WIRE DIAGRAI	<u>/</u> (c)			V = 0	2 PLACES ±	APPR: E
A	ITEM DESC	CRIPTION	MATERIAL	FINISH				□ = 0	1 PLACE ± 0.3 0 PLACES ±	DRWN: F
		P1 RELEASE DATE 2019/10	/31 21:51:56	7				■ = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

FORMAT: master-tb-god REVISION: H DATE: 2018/01/18		9	8		7	6	5		4	

