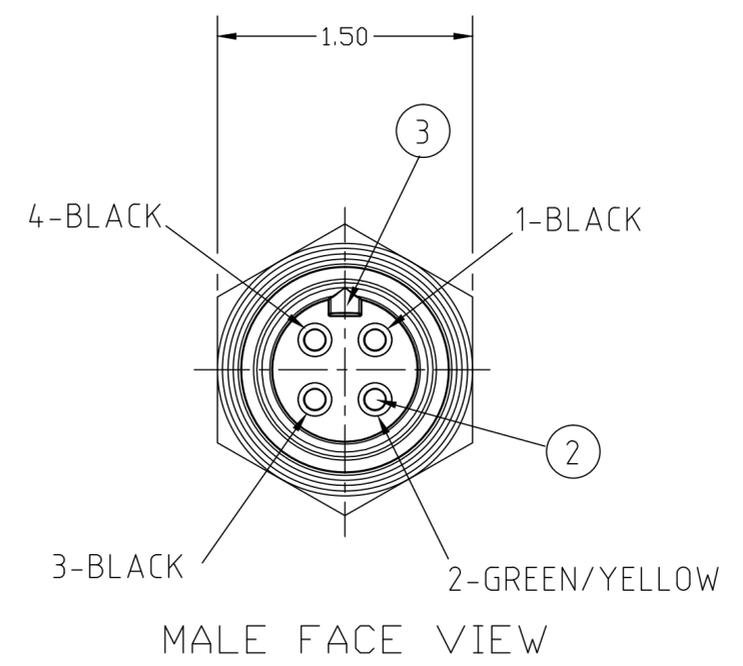
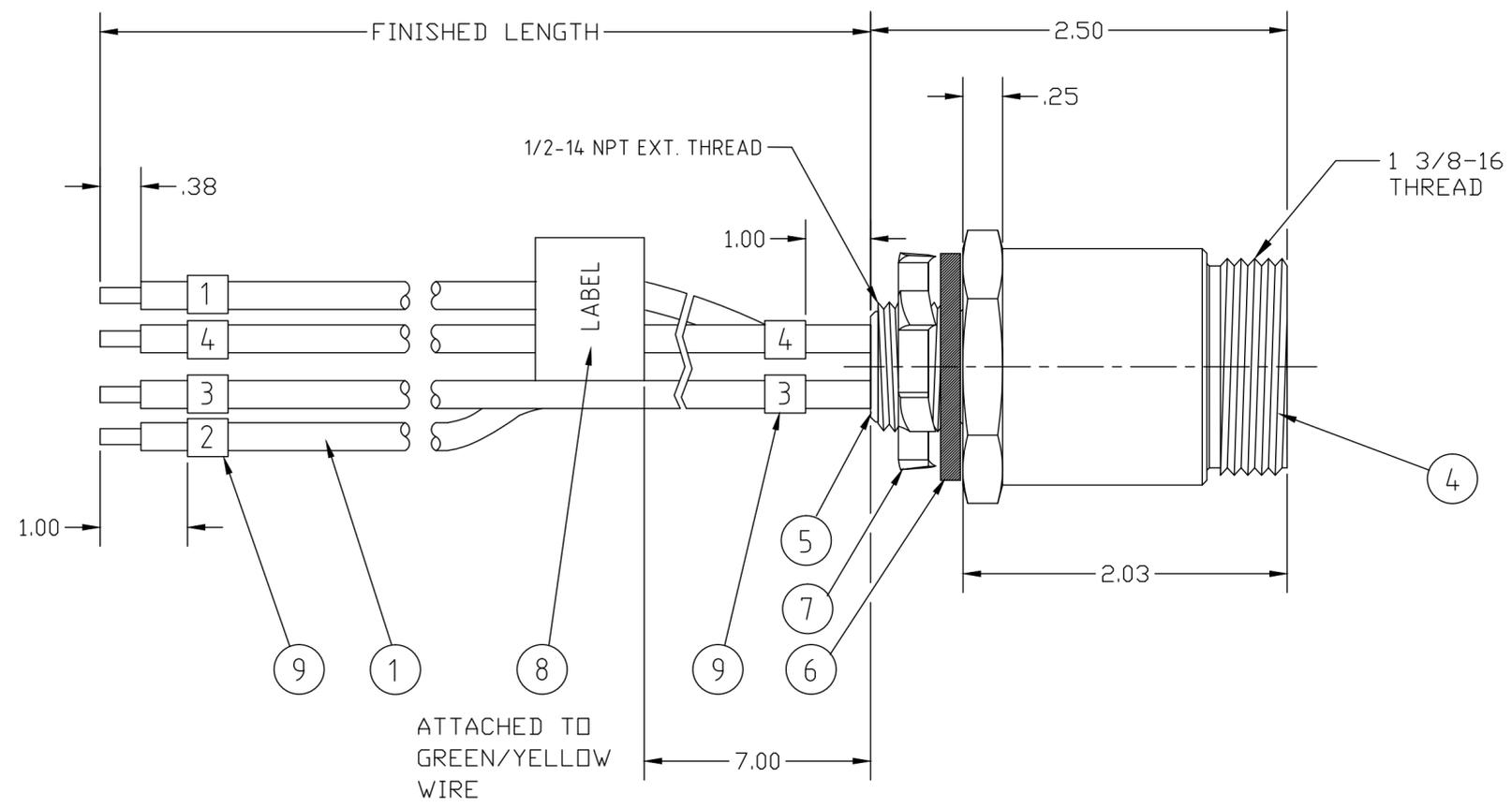


MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
1300660232	CR4006A76M010	1M (3' 3")
1300660233	CR4006A76M020	2M (6' 7")
1300660234	CR4006A76M030	3m (9' 10")
1300660236	CR4006A76M005	0.5m (1' 8")

CABLE LENGTH TOLERANCES	
>.3M [1FT]:	+19mm-0 [+ .75in-0]
.3 - .9M [1 - 3FT]:	+44.5mm-0 [+1.75in-0]
.9 - 1.8M [3 - 6FT]:	+55.6mm-0 [+2.19in-0]
1.8 - 3.7M [6 - 12FT]:	+88.9mm-0 [+3.50in-0]
3.7 - 7.3M [12 - 24FT]:	+165.1mm-0 [+6.50in-0]
7.3-14.6M [24 - 48FT]:	+317.5mm-0 [+12.50in-0]
14.6 - 30.5M [48-100FT]:	+622.3mm-0 [+24.50in-0]
OVER 30M [100FT]	+2% OF FINISHED LENGTH



- © NOTES:
1. MATERIAL: AS NOTED
  2. FINISH: AS NOTED
  3. ELECTRICAL:  
VOLTAGE: 4P: 500V PER IEC60664  
600V PER UL2237  
CURRENT: 32A
  4. TEMP RATING: -20°TO +90°C
  5. PROTECTION: IP67 (WHEN MATED)
  6. COUPLING THREAD: 1 3/8-16
  7. UL LISTED FILE: E258922
  8. ALL DIMS ARE FOR REFERENCE UNLESS NOTED OTHERWISE

ITEM	DESCRIPTION	MATERIAL	FINISH
9	WIRE IDENTIFIER LABEL	VINYL	BLACK ON WHITE
8	FLAG LABEL	VINYL	YELLOW
7	1/2-14 NPT LOCKNUT	STEEL	ZINC PLATE
6	GASKET	NEOPRENE	BLACK
5	POTTING	EPOXY	BLACK
4	RECEPTACLE SHELL	ALUMINUM	ANODIZED
3	MALE INSERT	PVC	BLACK
2	CONTACT PIN	COPPER ALLOY	GOLD PLATED
1	#10-1 WIRE UL1015 ©	PVC JACKET	SEE FACE VIEW

REV	DESCRIPTION	QUALITY SYMBOL
C	REV NOTES, WIRE WAS THHN EC NO: IFC2019-0159 DRWN: RSTONE 10/5/18 CHKD: C CHRAST 2018/10/09 APPR: BWOODMAN2008/04/29	▽=0 ∇=0

GENERAL TOLERANCES (UNLESS SPECIFIED)	
	IN/MM
4 PLACES	±.005 / ±.15
3 PLACES	±.003 / ±.075
2 PLACES	±.002 / ±.050
1 PLACE	±.001 / ±.025
ANGULAR ±.005°	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE	
IN/MM	
DRAWN BY	DATE
MODELL	2008/04/29
CHECKED BY	DATE
RDEROSS	2008/04/29
APPROVED BY	DATE
RDEROSS	2008/04/29
MATERIAL NO.	SEE MAT. NO TABLE
SIZE	C

SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
---	INCH	☉
TITLE		
QC MALE 1/2" NPT RECPT 4 POLE BLACK PWR, 10AWG GRN/YEL GRND FOR GM		
MOLEX INCORPORATED		
MATERIAL NO.	DOCUMENT NO.	SHEET NO.
SEE MAT. NO TABLE	SD-130066-006	1 OF 1
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		