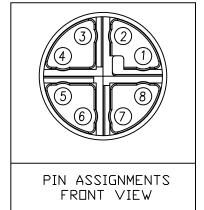


NOTE: MATERIAL HDUSING: PBT UL94V-0, BLACK CONTACT: BRASS SHELL: ZINC ALLOY NUT: **BRASS** BACK SHELL: **BRASS** FINISH CONTACT: GOLD 10u" MIN. OVER 50u" NICKEL SHELL: NICKEL PLATED NICKEL PLATED NUT: BACK SHELL: NICKEL PLATED **ELECTRICAL** RATED CURRENT: 0.5A RATED VOLTAGE: 50VAC/60VDC INSULATION RESISTANCE: 100 MOhms MIN. CONTACT RESISTANCE: 10 m□hms MAX. WATER PROOF: IP67 **ENVIRONMENT OPERATION TEMPERATURE:** -40°C TD +85°C MAX WIRE AWG: 24



# \*SEE PAGE 2 0 = Ø7.5mm BACK SHELL L = Ø9.0mm BACK SHELL 3 = BRASS/NICKEL (B/N) BACK SHELL & NUT T = B/N BACK SHELL / STAINLESS STEEL NUT 1 = GOLD FLASH 4 = 10u" GOLD

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UNITS = inch [mm]

	SCALE:		CHEET	OF		REV/
D(0)	MOL	SC/			DRAW	

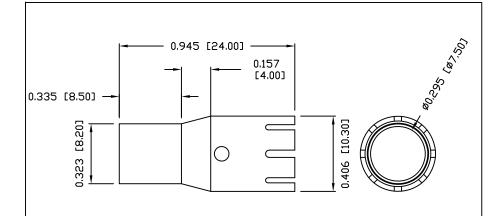
SCALE: SHEET OF REV

NTS 1 2 7

DWG NO.

858-X08-103RLS4

# BACK SHELL OPTION "0"

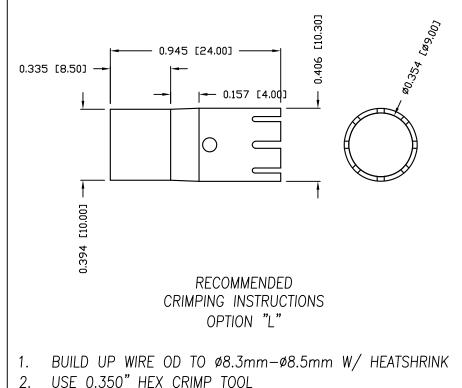


RECOMMENDED
CRIMPING INSTRUCTIONS
OPTION "0"

- 1. BUILD UP WIRE OD TO min Ø7.0mm W/ HEATSHRINK
- 2. USE 0.305" HEX CRIMP TOOL

  \*MAY NOT BE SUITABLE FOR ALL APPLICATIONS

# BACK SHELL OPTION "L"



. USE 0.350 HEX CRIMP TOOL

\*MAY NOT BE SUITABLE FOR ALL APPLICATIONS

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DATE: 08/12/2016

UNITS = inch [mm]

#### DO NOT SCALE FROM DRAWING



SCALE: NTS	SHEET 2	OF	2	RE 7
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