

## NOTE:

MATERIAL HOUSING: CONTACT: SHELL: NUT: D-RING: **FINISH** CONTACT:

EPDM, BLACK GOLD PLATED □VER 504" NICKEL

100 MOhms MIN.

10 mOhms MAX.

-40°C TD +85°C

BRASS

BRASS

ZINC ALLOY

MATTE TIN NICKEL PLATED

2A

30V

IP67

PBT UL94V-0, BLACK

SHELL: NUT: **ELECTRICAL** 

RATED CURRENT: RATED VOLTAGE:

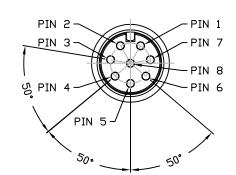
INSULATION RESISTANCE: CONTACT RESISTANCE: WATER PROOF:

**ENVIRONMENT** 

**OPERATION TEMPERATURE:** 

MAX WIRE AWG:

24



858-008-103RLSY

3 = ZINC ALLOY/TIN (Z/T) SHELL & BRASS/NICKEL NUT-

T = Z/T SHELL / SS NUT

1 = GOLD FLASH -

4 = 10u'' GOLD

## ROHS COMPLIANT

UNITS = INCHES [MM]

DO NOT SCALE FROM DRAWING



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DRAWN:	DATE:	
M. SIGMON	03-07-16	

NorComp

SCALE:	SHEET	OF		REV
NTS	1		1	4
DWG NO.	858-008-103RLSY			