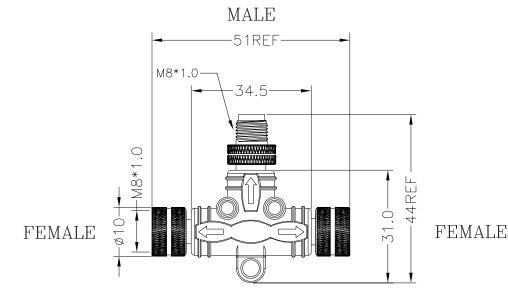
## DESCRIPTION: M8 // T-SPLITTER // (1X) MALE // (2X) FEMALE // WIRED THROUGH 1 TO 1



# NOTE:

### MATERIAL M12 INSULATOR SPLITTER HOUSING

CONTACT

NUT ELECTRICAL RATED CURRENT VOLTAGE INSULATOR RESISTANCE CONTACT RESISTANCE MATING CYCLES ENVIRONMENT OPERATION TEMPERATURE

PA66, UL94V-0, BLACK PVC & HD PE, UL94V-0, BLACK GOLD FLASH PLATED BRASS NICKEL PLATED BRASS

1.5A(5P) / 3A(3/4P)30V(5P) / 60V(3/4P) 100 MOhms MIN. 10 m0hms MAX. 100 CYCLES MIN

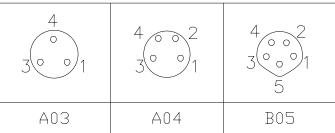
-40°C TO +85°C IP67 (UNCOUPLED & COUPLED)

RECOMMENDED TORQUE

IP RATING

MALE B05 A03 A04

## FEMALE



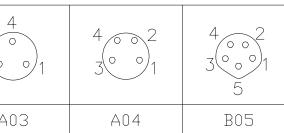
# RoHS COMPLIANT



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 $\begin{array}{c} \text{TOLERANCES} \\ \cdot x & \pm 0.5 \\ \cdot x x & \pm 0.2 \\ \text{ANGULAR} & \pm 1^\circ \end{array}$ J. KADEL 12/20/2021

UNITS = mm	) NOT SC/	ALE FR	om dra	WING
NorComp	SCALE: NTS	SHEET 1	OF 1	REV 3
NorComp	DWG NO. T54-YYY-MFFR001			



# 0.4Nm TO 0.8Nm

T54-YYY-MFFR001 SERIES -T54 = M8 T - SPLIT ADAPTERCONTACT ARRANGEMENT A03 = (3X) 3P A - CODEA04 = (3X) 4P A - CODEB05 = (3X) 5P B-CODEGENDER -MFF = MALE / FEMALE / FEMALECONTACT PLATING -1 = GOLD FLASH