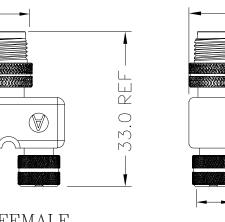
DESCRIPTION: M8 // Y-SPLITTER // (1X) MALE // (2X) FEMALE // WIRED THROUGH 1 TO 1



M8*1.0-

 (\mathbb{B})



(2X) FEMALE

NOTE:

MATERIAL	
M12	INSULATOR

SPLITTER HOUSINGPVC &
GOLDNUTGOLDNUTNICKEELECTRICALRATED CURRENT1.5A(E
30V(5)VOLTAGE30V(5)INSULATOR RESISTANCE100 M
CONTACT RESISTANCE100 M
MATING CYCLES100 CENVIRONMENT

OPERATION TEMPERATURE IP RATING

Y54 = M8 Y - SPLIT ADAPTER

MFF = MALE / FEMALE / FEMALE

A03 = (3X) 3P A-CODE A04 = (3X) 4P A-CODE

B05 = (3X) 5P B-CODE

RECOMMENDED TORQUE

CONTACT ARRANGEMENT

CONTACT PLATING -

1 = GOLD FLASH

SERIES -

GENDER -

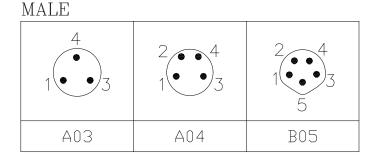
PA66, UL94V-0, BLACK PVC & HD PE, UL94V-0, BLACK GOLD FLASH PLATED BRASS NICKEL PLATED BRASS

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

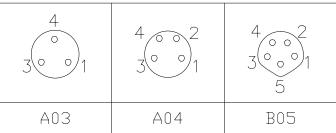
-40°C TO +85°C IP67 (UNCOUPLED & COUPLED)

0.4Nm TO 0.8Nm

Y54-YYY-MFFR001



FEMALE



Rohs Compliant



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 APPARATUS WITHOUT WRITTEN PERMISSION.
 DATE:

WN: J. KADEL E: 12/20/2021 TOLERANCES .x ±0.5 .xx ±0.2 ANGULAR ±1°

-10.00

—M8*1.0

UNITS = mm DO NOT SCALE FROM DRAWING NOTON SCALE FROM DRAWING NTS SHEET OF REV DWG NO. T T T