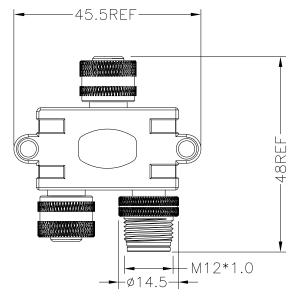
DESCRIPTION: M12 // Y-SPLITTER // (2X) FEMALE // (1X) MALE

FEMALE



FEMALE MALE

NOTE:

MATERIAL

NUT

M12 INSULATOR SPLITTER HOUSING CONTACT

'ACT GOLD FLASH PLATED BRASS NICKEL PLATED BRASS

ELECTRICAL

RATED CURRENT

VOLTAGE INSULATOR RESISTANCE

CONTACT RESISTANCE MATING CYCLES

ENVIRONMENT

OPERATION TEMPERATURE

IP RATING

-40°C TO +85°C

PA66, UL94V-0, BLACK

PVC, UL94V-0, BLACK

2A(8P) / 4A(4/5P)

100 MOhms MIN.

10 m0hms MAX.

100 CYCLES MIN

IP67 (UNCOUPLED & COUPLED)

30V(8P) / 60V(5P) / 250V(4P)

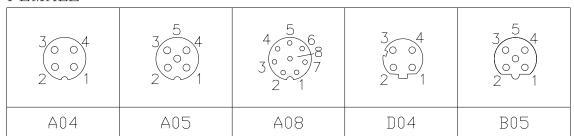
RECOMMENDED TORQUE 0.4Nm TO 0.8Nm

MALE

M12*1.0

| 4 3 | 4 5 3 1 2 | 6 5 4 7 8 7 2 | 4 3 | 4 5 3 |
|-----|-----------|---------------------|-----|-------|
| A04 | A05 | A08 | D04 | B05 |

FEMALE



Y58-YYY-FMFR001

SERIES

Y58 = M12 Y-SPLIT ADAPTER

CONTACT ARRANGEMENT

A04 = (3X) 4P A-CODE

A05 = (3X) 5P A-CODE

A08 = (3X) 8P A-CODE

D04 = (3X) 4P D-CODE

B05 = (3X) 5P B-CODE

GENDER

FMF = FEMALE / MALE / FEMALE

CONTACT PLATING

1 = GOLD FLASH

ROHS COMPLIANT



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DRAWN: J. KADEL

DATE: 12/20/2021 TOLERANCES
.x ±0.5
.xx ±0.2
ANGULAR ±1°

UNITS = mm

DO NOT SGALE FROM DRAWING



SCALE: SHEET NTS 1

DWG NO. 170 100

Y58-YYY-FMFR001

REV