NOTES:

PLASTIC HOUSING: THERMOPLASTIC PA, BLACK.

CONTACTS: 50 MICRO-INCH HARD GOLD PLATING OR EQUIVALENT.

OUTPUT PINS: TIN-COATED COPPER WIRE, DIA 0.018 INCH.

MFTAI SHIPI I: NICKEL PLATING ON COPPER ALLOY.

MARK PART WITH PART NUMBER (G10-1GHT-056H), DATE CODE AND PATENTED.

MARK PART WITH MFG. LOGO, MFG. NAME ON BACK VIEW.

THE PRODUCT IS RoHS COMPLIANT.

JACK CAVITY CONFORMS TO FCC RULES AND REGULATIONS.

UL RECOGNIZED - FILE #E169987.

4. THE PART IS RECOMMENDED FOR WAVE SOLDERING. THE SUGGESTED PEAK WAVE SOLDERING CONDITION IS 260°C MAX. AND 10 SECONDS MAX.

5. THE PRODUCT IS PATENTED. THE PATENT NUMBER ARE

U.S. PAT. 7,429,195 & U.S. PAT. 7,123,117 & U.S. PAT. 6,840,817
AND U.S. PAT. 7,924,430.

6. THE AXIAL RETENTION FORCE FOR RJ PORT IS 15LBS MIN.
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SUGGESTED PANEL OPENING

NOTE:

THE DISTANCE OF PANEL INSIDE SURFACE RELATIVE TO FRONT SURFACE OF PART IS ONLY A SUGGESTION. IN CASE THIS DISTANCE IS DIFFERENT, THE REQUIRED PANEL OPENING DIMENSIONS CHANGE ACCORDINGLY.

TRAY PACKING INFORMATION

PACKING TRAY: 0200-9999-E4 (TOP)
0200-9999-F5 (BOTTOM)

PACKING QUANTITY: 60 PCS. FINISHED GOODS PER TRAY
11 TRAYS (660 PCS. FINISHED GOODS) PER CARTON BOX

NOTE: CARDBOARDS ARE PLACED BETWEEN LAYERS OF PACKING TRAY INSIDE CARTON BOX (INCLUDE THE UPPERMOST AND LOWERMOST TRAY).

10 Gigabit MagJack®
(Ultra Low Profile)
PATENTED

PART NO. / DRAWING NO.
G10-1GHT-056H-1.DWG

STANDARD DIM. [ ] METRIC DIM.
TOL. IN: INCH AS REF.

FILE NAME
G10-1GHT-056H-1.DWG

REV.: 1 PAGE: 5

ORIGINATED BY
SANDY LIN
DATE 2021-05-31

DRAWN BY
RUAN WENJUN
DATE 2021-05-31

bel MAGNETIC SOLUTIONS

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