

EDAC PART NO. SYSTEM

A20-108-261-210

SERIES _____

NO. OF PORTS _____

TOTAL NO. OF CONTACTS _____

AA=128 (DUAL 8 PORTS)

CONTACT PLATING _____

2 - GOLD FLASH

3 - 15 MICRONS OF GOLD

6 - 30 MICRONS OF GOLD

9 - 50MICRONS OF GOLD

CONTACT TAIL TYPE _____

* 2 - VERTICAL

6 - R/RANGE

* 9 - SURFACE MOUNT

SMT ONLY AVAIL.

IN SINGLE PORT

* CONTACT EDAC INC. FOR AVAILABILITY

0 - SINGLE ROW OF PORTS

1 - TWO ROWS OF PORTS

0 - NO SHIELD

1 - METAL SHIELD

RIGHT LED COLOR

0 - BLANK

1 - YELLOW

2 - RED

3 - GREEN

4 - BI-COLOR (1-GREEN/2-YELLOW)

5 - BI-COLOR (1-RED/2-GREEN)

6 - BI-COLOR (1-GREEN/2-ORANGE)

7 - BI-COLOR (1-RED/2-YELLOW)

8 - ORANGE

LEFT LED COLOR

0 - BLANK

1 - YELLOW

2 - RED

3 - GREEN

4 - BI-COLOR (1-GREEN/2-YELLOW)

5 - BI-COLOR (1-RED/2-GREEN)

6 - BI-COLOR (1-GREEN/2-ORANGE)

7 - BI-COLOR (1-RED/2-YELLOW)

8 - ORANGE

TYP. FOR BI-COLORS

LED'S

GREEN

10-11-9 GREEN (CODE 4)

12-11-11 ORANGE (CODE 6)

RED

10-11-9 RED (CODE 5)

12-11-11 YELLOW (CODE 7)

TYP. FOR SINGLE COLOR LED'S

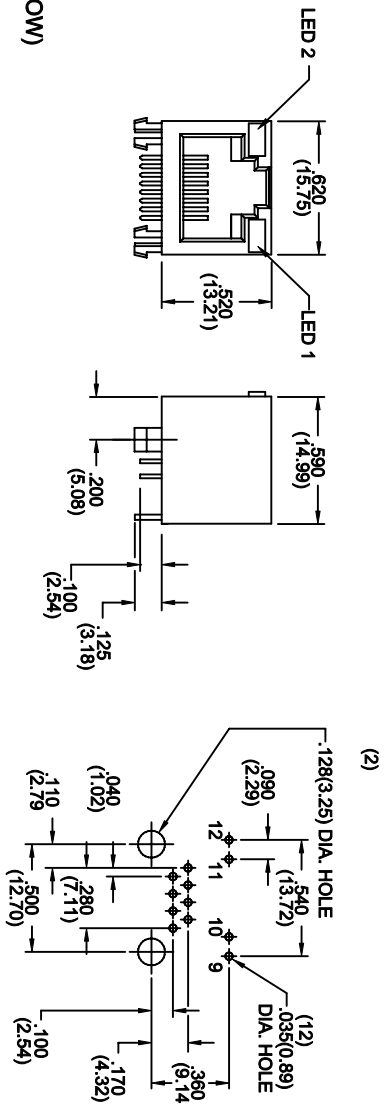
10-11-9

12-11-11

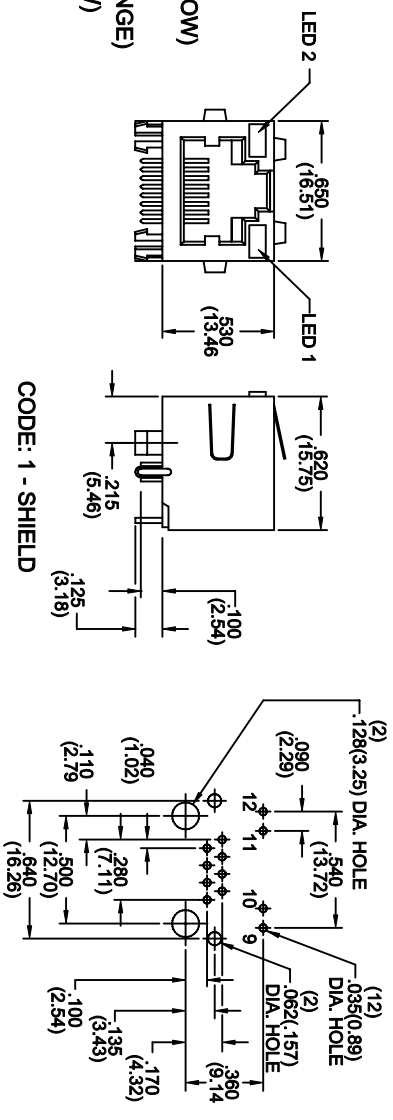
THIS IS A C.A.D. GENERATED DRAWING
DO NOT MAKE MANUAL REVISIONS TO MASTER.

ISSUE NUMBER

ORIGINAL ①



CODE: 0 - NO SHIELD



CODE: 1 - SHIELD



THIS SERIES FULLY CONFORMS TO THE
EUROPEAN UNION DIRECTIVES 2002/95/EC
AND 2002/96/EC FOR ROHS COMPLIANCY.

MODULAR JACKS WITH LED'S PART NUMBER STRUCTURE

EDAC INC. TORONTO, ONTARIO CANADA

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC. AND SHALL NOT BE REPRODUCED OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

ACAD REFERENCE NO. A20-000-SALES

DRAWN: R.BLAKEY DATE: JAN 27/06

PART NUMBER

A20-000-000

DRAWING NUMBER

A20-000-000

ISSUE

1