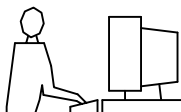
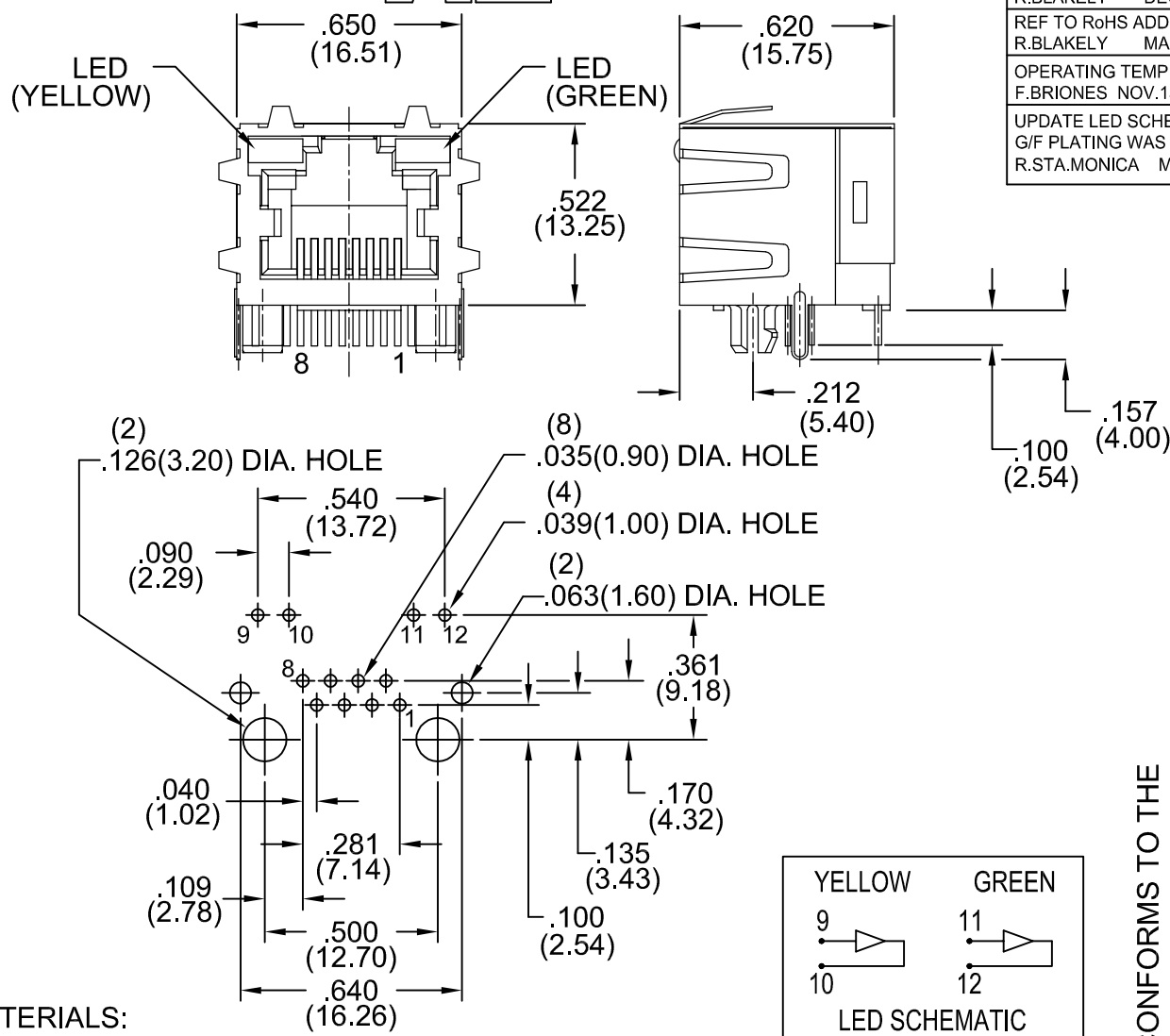


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ISSUE NUMBER

ORIGINAL	①
PCB HOLE LAYOUT NUMBERING ADDED R.BLAKEY DEC.7/04	②
REF TO RoHS ADDED. R.BLAKEY MAR.12/06	③
OPERATING TEMP. ADDED F.BRIONES NOV.15/12	④
UPDATE LED SCHEMATIC G/F PLATING WAS TIN PLATING R.STA.MONICA MAY.19/2015	⑤



# MATERIALS:

HOUSING: NYLON 46, UL94V-0, COLOR BLACK

CONTACTS: PHOSPHOR BRONZE, WITH SELECTIVE GOLD  
PLATING OVER NICKEL ON CONTACT AREA  
GOLD FLASH PLATING ON TAILS

SHIELD: COPPER ALLOY NICKEL PLATED

A20-108-261-310 GOLD FLASH

A20-108-361-310 15 MICROINCHES OF GOLD

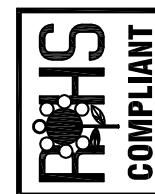
A20-108-661-310 30 MICROINCHES OF GOLD

A20-108-961-310 50 MICROINCHES OF GOLD

OPERATING TEMPERATURE: -40°C TO +85°C

CAVITY CONFIRMS TO FCC RULES AND REGULATIONS  
PART 68, SUBPART F.

THIS SERIES FULLY CONFORMS TO THE  
EUROPEAN UNION DIRECTIVES  
2011/65/EU FOR RoHS COMPLIANCY.



SINGLE PORT, 8 POSITIONS WITH LED'S  
SHIELDED R/ANGLE PCB

ACAD REFERENCE NO. A20-108-261-310

DRAWN: F.BRIONES

DATE: NOV.4/03

CHECKED:

DATE:

SCALE:

SHEET 1 OF 1

DRAWING NUMBER

A20-108-261-310

ISSUE

5



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TORONTO, ONTARIO  
CANADA

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