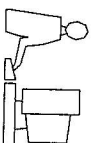
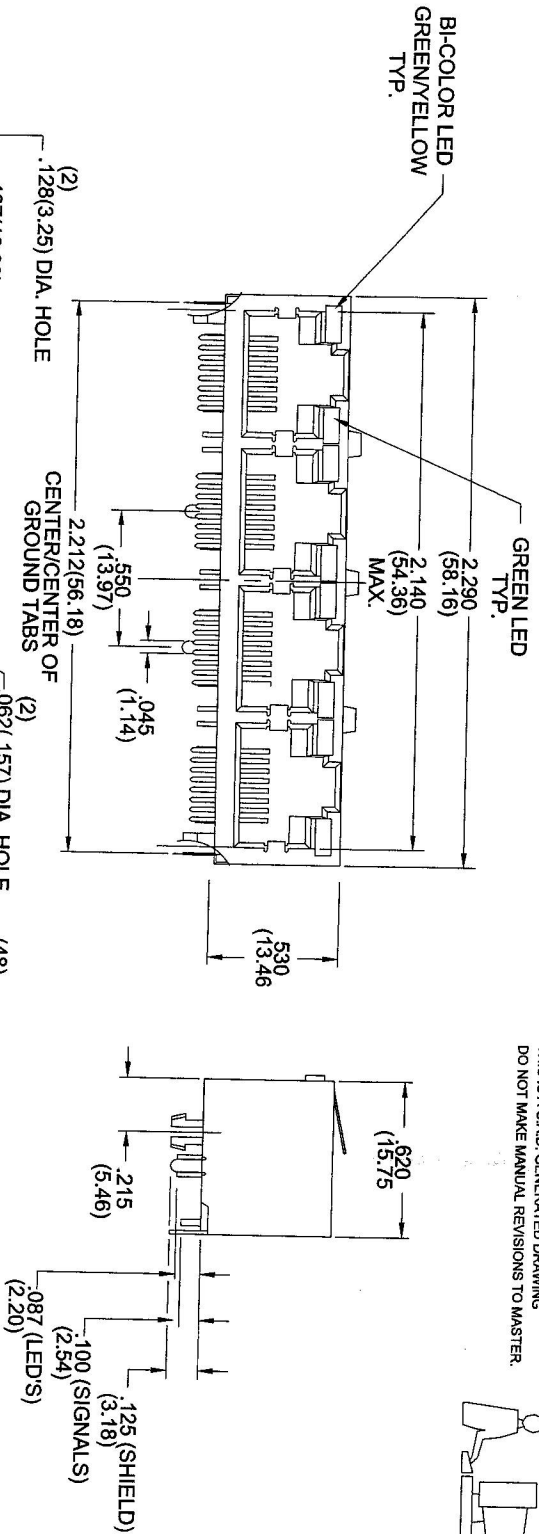


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ISSUE NUMBER	
ORIGINAL	①
PITCH WAS .564(14.32)	⑤
F.BRIONES APR.29/08	⑥
DIM. 2.150 WAS 2.153	⑦
F.BRIONES MAY 05/08	⑧
HOLES .070X.024 WAS .062 DIA.	⑨
F.BRIONES MAY 05/08	⑩
LED'S TAIL S WAS .125(3.18)	⑪
F.BRIONES JUL.15/08	⑫
LED'S TAIL S WAS .073(2.00)	⑬
F.BRIONES JUL.19/08	⑭



MATERIALS:
HOUSING: NYLON-46, UL94V-0, HEAT DEFLECTION TEMP. 290°C
COLOR BLACK
CONTACTS: PHOSPHOR BRONZE WITH HARD GOLD
AND TIN ON SOLDER AREA.
SHIELD: COPPER ALLOY NICKEL PLATED

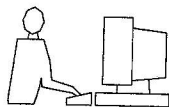
FOUR PORTS, 8 POSITIONS WITH LED'S SHIELDED RANGLE PCB

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ACAD REFERENCE NO.	A20-432-262-903
DRAWN: F.BRIONES	DATE: APR.11/08
PART NUMBER	A20-432-262-903
DRAWING NUMBER	A20-432-262-903
SHEET 1 OF 2	ISSUE 9

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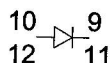


ISSUE NUMBER

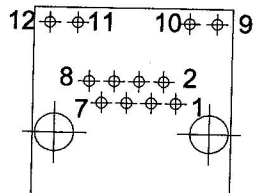
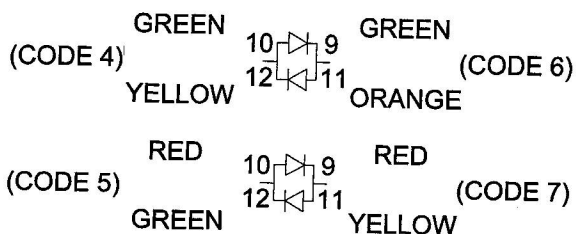
ORIGINAL

1

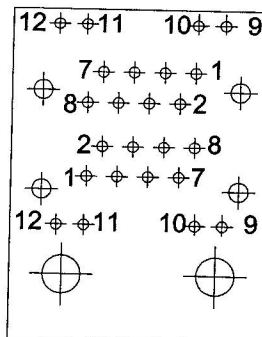
TYP. FOR SINGLE
COLOR LED'S



TYP. FOR BI-COLOURS
LED'S



TYP. FOR SINGLE ROW



TYP. FOR
DUAL ROW

MATERIALS:

SHIELD: COPPER ALLOY, TIN PLATED
CONTACTS: PHOSPHOR BRONZE, GOLD PLATED OVER NICKEL
(GOLD PLATED THICKNESS AS PER PART NO. EXTRUCTION)
HOUSING: HIGH TEMP. THERMOPLASTIC, BLACK UL94V-0

ELECTRICAL SPECIFICATIONS

CONTACT RESISTANCE: 20 MILLIOHMS MAX.
INSULATION RESISTANCE: 500 MEGOHMS MIN.
CURRENT RATING: 1.5 AMPS
VOLTAGE RATING: 125 VAC
DWV: 1000 VAC, RMS. 60 Hz 1 MIN.

STANDARD LED'S: FOR 5.0 VOLTS SYSTEMS

FORWARD VOLTAGE: 2.1 VOLTS TYP.
REVERSE VOLTAGE: 6.0 VOLTS MIN.
LUMINOUS INTENSITY: 0.5 mCD MIN. (AT LF=2mA)
VOLTAGE RATING: 125 VAC

LOW CURRENT LED'S: FOR 3.3 VOLTS SYSTEMS

FORWARD VOLTAGE: 2.0 VOLTS TYP.
REVERSE VOLTAGE: 6.0 VOLTS MIN.
LUMINOUS INTENSITY: 1.0 mCD MIN. (AT LF=2mA)
VOLTAGE RATING: 125 VAC

OTHER PARAMETERS:

STORAGE TEMPERATURE: -20°C TO +85°C
LEAD SOLDERING TEMPERATURE: 260°C (5 SEC.)

MODULAR JACKS/LED'S

ELECTRICAL SPECIFICATIONS

ACAD REFERENCE NO. A20-432-262-903

DRAWN: R.BLAKEY DATE: APR.11/08

PART NUMBER

A20-432-262-903

SHEET 2 OF 2

DRAWING NUMBER

A20-432-262-903

ISSUE

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