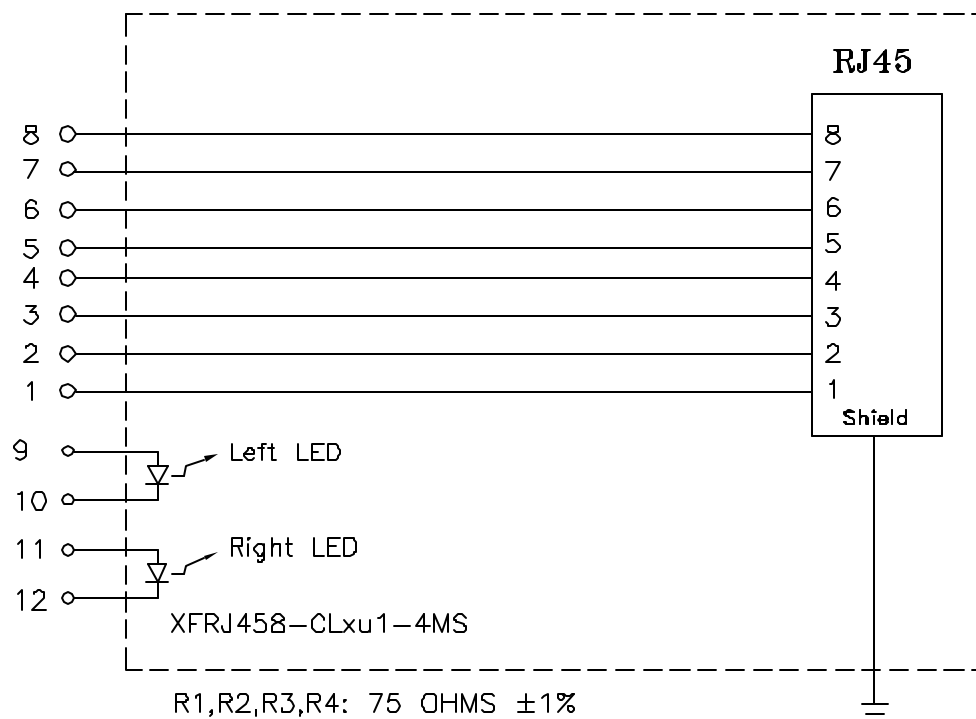


Schematic:



Notes:

1. Solderability: Leads shall meet MIL-STD-202G, Method 208H for solderability.
2. Flammability: UL94V-0
3. ASTM oxygen index: $> 28\%$
4. Insulation System: Class F 155°C, UL file E151558
5. Operating Temperature Range: All listed parameters are to be within tolerance from -40°C to $+85^{\circ}\text{C}$
6. Storage Temperature Range: -55°C to $+125^{\circ}\text{C}$
7. Aqueous wash compatible
8. Electrical and mechanical specifications 100% tested
9. RoHS Compliant Component
10. 30u inches of Gold Plating

DOC REV: A/2

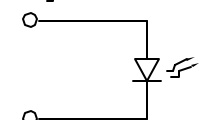
Complete the Combo P/N as follows:

Replace 'x' & 'u' in the part number with one of the LED color letters:

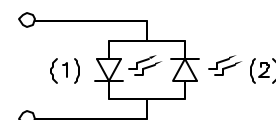
Y=Yellow
G=Green
A=Amber
R=Red
C=Green(1)/Amber(2) Bicolor
D=Amber(1)/Green(2) Bicolor
M=Green(1)/Yellow(2) Bicolor
N=Yellow(1)/Green(2) Bicolor
P=Red(1)/Green(2) Bicolor
Q=Green(1)/Red(2) Bicolor

'x' = Left LED Color
'u' = Right LED Color

Single Color LED:



Bi-Color LED:



XFMRs Inc.
www.XFMRs.com

Title:

FOUR PORT COMBO

UNLESS OTHERWISE SPECIFIED
TOLERANCES:
.xxx ± 0.010

Dimensions in Inch

SHEET 1 OF 2

P/N: XFRJ458-CLxu1-4MS

REV. A

DWN.

Juan Mao

Jan-14-08

CHK.

YK Liao

Jan-14-08

APP.

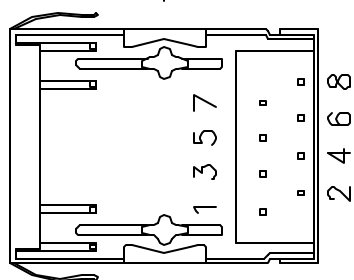
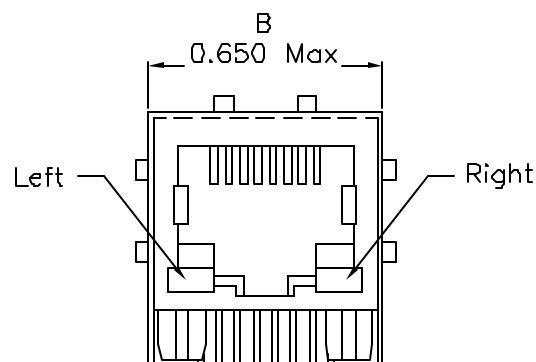
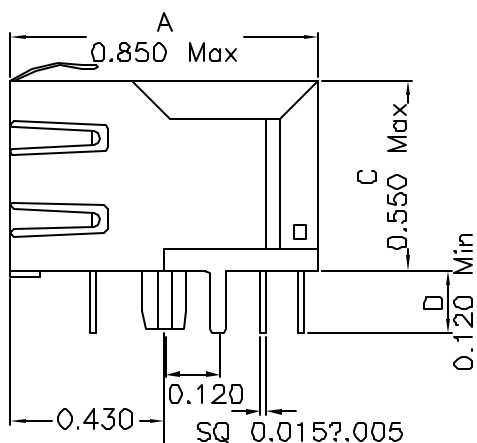
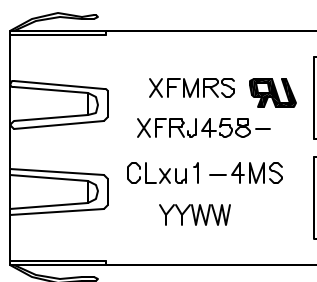
BW

Jan-14-08

PROPRIETARY:

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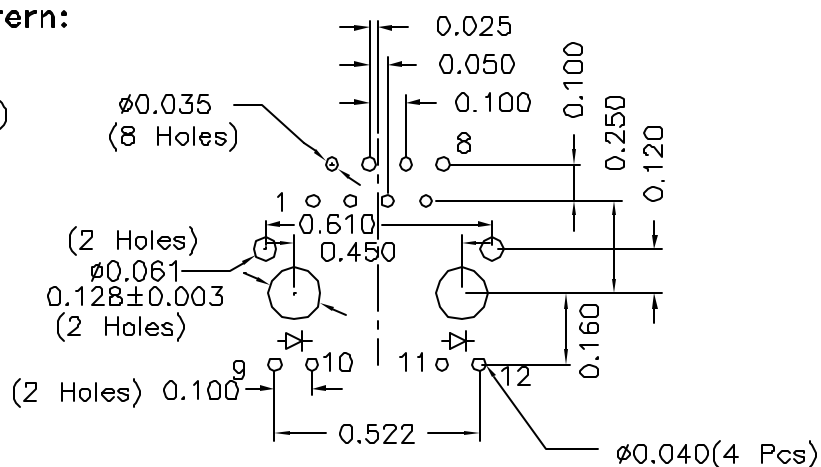
Mechanical Dimensions:



(BOTTOM VIEW)

Mounting Pattern:

(COMP SIDE)



XFMRS Inc.
www.XFMRS.com

Title: Mechanical Dimensions
For CLxu1-4MS Series

DOC REV: A/2

UNLESS OTHERWISE SPECIFIED
TOLERANCES:

P/N: XFRJ458-CLxu1-4MS

REV. A

.xxx ±0.010
Dimensions in Inch

DWN.

Juan Mao

Jan-14-08

CHK.

YK Liao

Jan-14-08

SHEET 2 OF 2

APP.

BW

Jan-14-08

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