SAFETY ORGANIZATIONS

THE CONNECTOR USED IN THIS ASSEMBLY HAS RECEIVED RECOGNITION, CERTIFICATION AND APPROVAL IN FILES INDICATED BY THE FOLLOWING AGENCIES:

UL: E29179 CSA: LR19980 TUV: R9151436

OPERATING SPECIFICATIONS

LINE CURRENT/VOLTAGE: 15 AMP, 125 VDC,

LINE FREQUENCY: N/A

MAXIMUM LEAKAGE CURRENT, N/A

EACH LINE TO GROUND:

OPERATING AMBIENT TEMP. RANGE: -10° C TO $+40^{\circ}$ C @ RATED CURRENT, I $_{\Gamma}$.

IN AN AMBIENT, T_{Ω} , HIGHER THAN 55°C, THE MAXIMUM OPERATING CURRENT, IO, IS AS FOLLOWS: $I_0 = I_r - \sqrt{\frac{100 - T_0}{100 - T_0}}$ RELIABILITY SPECIFICATIONS:

STORAGE TEMPERATURE: -40°C TO +85°C HUMIDITY: 21 DAYS @ 40°C 95% RH. CURRENT OVERLOAD TEST: 6 TIMES In FOR 8 ZECONDS

CATALOG # GA310 ECN # APPRVD. DATE

CUSTOMER DRAWING

TEST SPECIFICATIONS:

INDUCTANCE: XXXX mH NDMINAL CAPACITANCE: (MEASURED @ 1KHz, 0.250VAC MAX., 25°C±1°C)

LINE TO GROUND: X.XXXX μF ±20% LINE TO LINE: X.XXXX μF ±20% X.XM \(\Omega\)

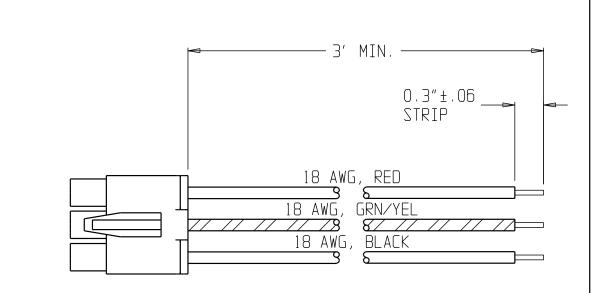
DISCHARGE RESISTOR: L/G AND L/L I.R.

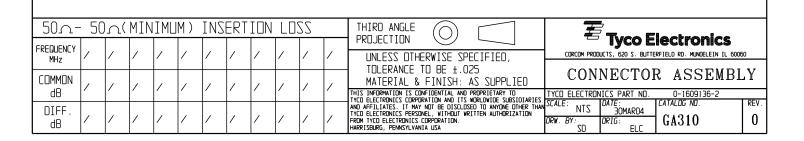
NO DISCHARGE RESISTOR: 6000M₁ (MIN.) @ 100VDC,

20°C AND 50% RH

FILTER APPROVAL:

THE BEST WAY TO SELECT AND QUALIFY A FILTER IS FOR YOUR ENGINEERING TO TEST THE UNIT IN YOUR EQUIPMENT.





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