SAFETY ORGANIZATIONS

THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS HAVE BEEN MET:

UL RECOGNIZED: UL 1283 CSA CERTIFIED: CSA 22.2, # 0,0.4,8 VDE APPROVED: EN 133 200

OPERATING SPECIFICATIONS

LINE CURRENT/VOLTAGE: 15 AMP, 120/250 VAC,

10 AMP/40°C, 250 VAC

LINE FREQUENCY:

₫₿

DIFF

dB

MAXIMUM LEAKAGE CURRENT,

0.04 nA @ 120V 60Hz 0.07 nA @ 250V 50Hz EACH LINE TO GROUND:

DPERATING AMBIENT TEMP. RANGE: -10°C TO +40°C @ RATED CURRENT, In. IN AN AMBIENT, T_0 , HIGHER THAN 40°C, THE MAXIMUM OPERATING CURRENT, I_0 , IS AS FOLLOWS: $I_0 = I_0$ 100 - To Io=Ir

RELIABILITY SPECIFICATIONS:

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

CUSTOMER DRAWING CATALOG # 15SRB8-W ECN # APPRVO. DATE PJD 08NDV07

TEST SPECIFICATIONS:

INDUCTANCE: N/A mH

LINE TO GROUND: 470pf ± 20%

LINE TO LINE: N/A N/A

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

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

20°E AND 50% RH

RECOMMENDED RECEIVING INSPECTION HIPOT:

LINE TO GROUND: 1500 VAC FOR 1 MINUTE LINE TO LINE: 1450 VDC FDR | MINUTE

FILTER APPROVAL:

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

THE SHORMATION IS CONFIDENTIAL AND PROPRIETARY TO THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO THIS INFORMATION AND ITS MORIONICS SUBSTITUTE STATES THAT HE STATES TO THE PROPRIETARY TO ELECTRONICS PRESIDED, NITHOUT WRITTEN AUTHORIZATION THE ELECTRONICS PRESIDED, NITHOUT WRITTEN AUTHORIZATION ORW. 8Y: 0 0876: 18JANOG TABLE ORW. 8Y: 0 0876: P.J. 15SRB8-W

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