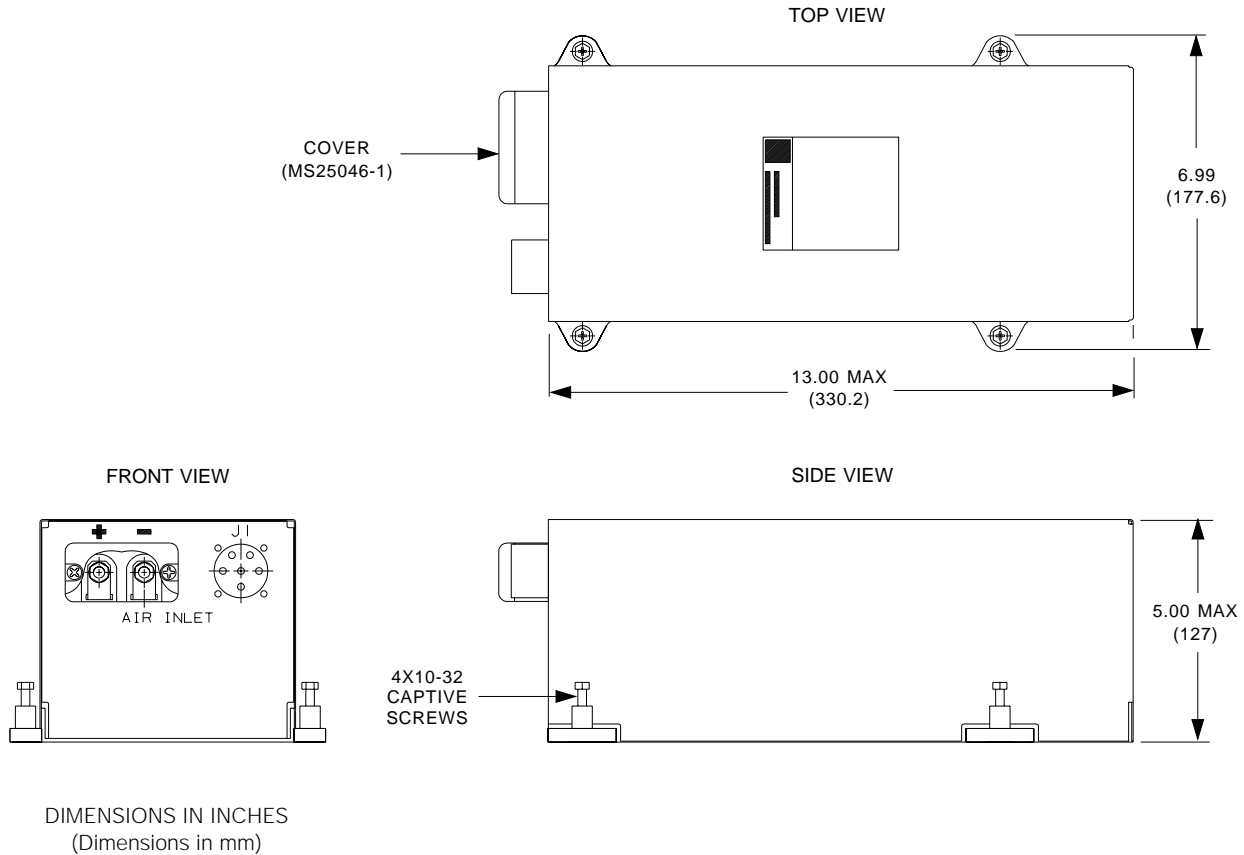


MODEL 8-889
TRANSFORMER-RECTIFIER UNIT
28 Vdc, 150 A Output



Electrical Characteristics

Input: 115/200 Vac, 3 Phase, 324-596 Hz
 Output Voltage: 28 Vdc (Nominal)
 Output Current: 150 A
 Overload Rating: 120% for 5 Minutes
 200% for 1 Minute
 400% for 12 Seconds
 Output Resistance: 15 mΩ
 Output Ripple: 2.4 V Peak-to-Peak
 Power Factor: >95%
 Efficiency: >85%

Environmental Characteristics

Being developed to commercial levels of EMI, vibration, shock, acceleration, humidity, salt atmosphere, fungus, temperature, sand and dust.

Physical Characteristics

Weight: 15.6 lbs (7.1 kg)
 Size: As shown
 Cooling: Internal Fan
 Connectors: Input: D38999/20FE6PN
 Output: MS25044-1

Programs

Bombardier Global Express

Additional Information

For more detailed specifications, options, price quotes or applications information, contact: ELDEC Corporation, P.O. Box 97027, Lynnwood, Washington U.S.A. 98046-9727

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