

NFS25 Series

Dual and triple output

LOW TO MEDIUM POWER AC/DC POWER SUPPLIES

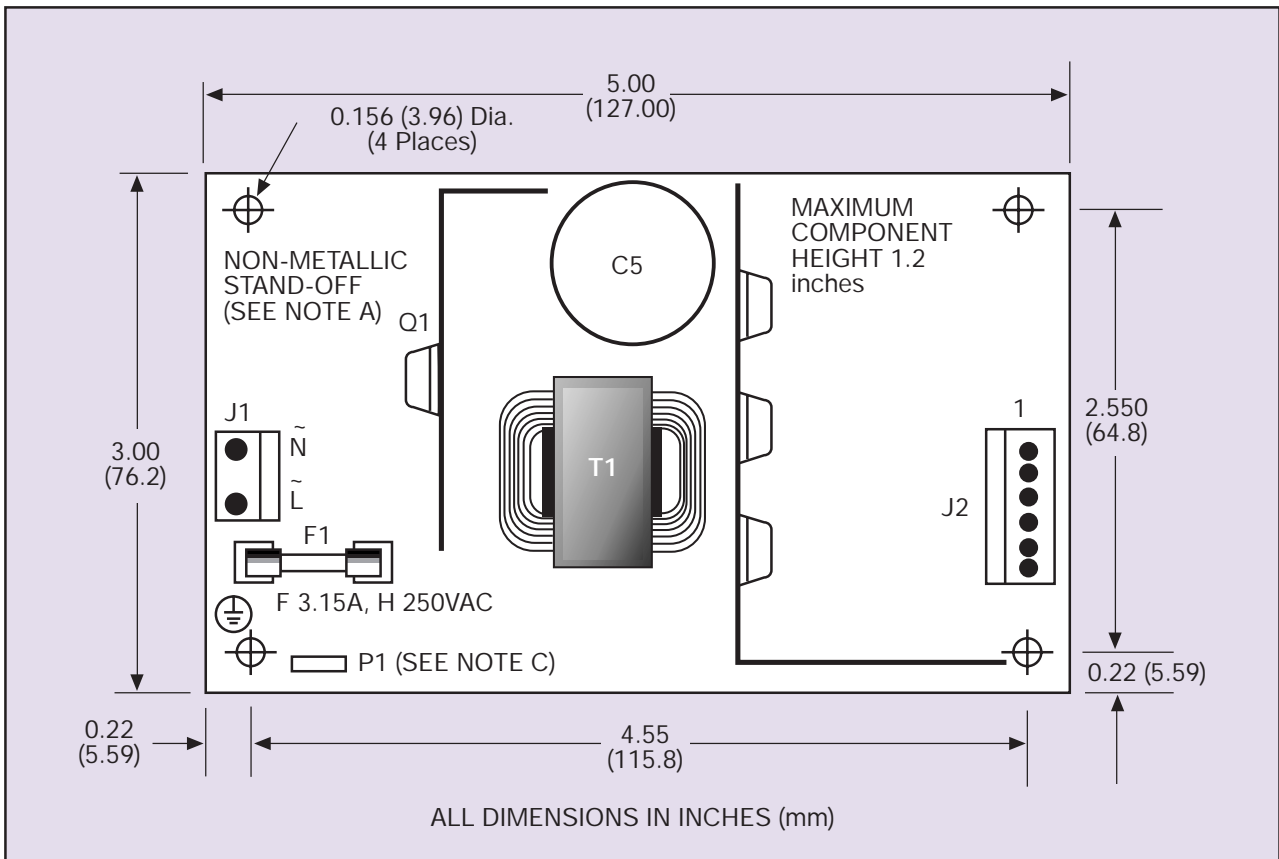
25W AC/DC Universal Input Switch Mode Power Supplies

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For the most current data and application support visit www.artesyn.com/powergroup/products.htm

Mechanical Notes

- A** In order to meet safety requirements, a non-metallic stand-off is mandatory for one hole as specified in the mechanical drawing above.
- B** The ground pad of the mounting hole near P1 allows system grounding through a metal stand-off.
- C** To improve conducted noise, the ground pad of the mounting hole near the output connector should be connected with the ground pad of the mounting hole near P1. Use metal stand-offs attached to a common metal chassis. This connection also significantly attenuates common mode noise.
- D** A standard L-bracket and cover is available for mounting which contains all screws, connectors and necessary mounting hardware. Order part number 'NFS40 COVER KIT'.



International Safety Standard Approvals



VDE0805/EN60950/IEC950/IEC1010
File No. 10401-3336-1044 Licence No. 2559, 1651



UL1950 File No. E136005



CSA C22.2 No. 950 File No. LR41062C