NSN 6115-01-034-6761

Transducer Kva Assembly - Page 1 of 1



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General Description:

No

Impact proof plastic case, epoxy filled, 5 input terminals, 2 output terminals, 5 dummy terminals, terminal block w/screws type, input voltage, 102v min, 138v max, 60 min, 400 maximum hz for terminals 1 and 3, 204v min, 276v max, 60 min, 400 maximum hz for terminals 2 and 3, 0 to 5 amp ac for terminals 4 and 5, output, 0-100ma, meter imp greater than 1k for terminals 6 and 7, output to be true product of i.V. And ma/kva constant, 99v to 136v range, 0 to 5 amp accuracy, 4 threaded mtg holes, 8-32 1/2 nf, 3.500 in. C to c between mtg holes along lg, 2.750 in. C to c between mtg holes along w, 4.250 in. lg, 3.500 in. w, u/o model a-578 dummy load

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Shelf Life:					
N/a					
Unit Of Measure:					
Demilitarization:					