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|--|-------------------------------------|---|--|--|---|
| PRODUCT NUMBER 51750-008 | | | 1 | | |
| NOTE: 3 | | | | | |
| I. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE W ASME YI4.5M, 1994 UNLESS OTHERWISE SPECIFIED. | ITH | | | | |
| CONNECTOR NOTES: | | | | | |
| 2 HOUSING MATERIAL: UL 94 V-0 GLASS FILLED HIGH POWER CONTACT MATERIAL: COPPER ALLOY SIGNAL PIN MATERIAL: COPPER ALLOY | -TEMP THERMOPLASTIC | | | | |
| ∠ 3. SEE ITEM 7 & 8 IN PRINT 10064183 FOR PLATING S | SPEC OF 51750-008 AND 51750 | -008LF RESPECTIVELY. | | | |
| 4 MANUFACTURER'S NAME, P/N, AND DATE CODE TO AP | PEAR ON THIS SURFACE. | | | | |
| PRODUCT SPECIFICATION GS-12-149. APPLICATION SPECIFICATION BUS-20-067. | | | | | |
| 6. PACKAGED IN TRAYS. | | | | | |
| PCB NOTES: | | | | | |
| 7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE. | | | | | |
| 8 MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATE | D. | | | | A |
| (9) Ø.0453±.0010 [1.151±0.025] DRILLED HOLES PL | ATED WITH | | | | |
| .0003 [0.008] MIN SnPb OVER .001 [0.03] TO .003 [0.08] Cu PLATING TO ACHIEVE Ø.040±.003 [1.02±.07] HOLE. | | | | | |
| (10) "DIM XXX" TO BE DETERMINED BY THE CUSTOMER. | | | | | |
| (I) CONNECTOR KEEP-OUT ZONE. | | | | | |
| 12. A SYMBOL WILL BE NEXT TO ANY DIMENSION, VIE | EW, OR NOTE WHICH HAS BEEN | MODIFIED | | | |
| WITH THE CHEPENT DRAWING PEVISION | | | | | |
| WITH THE CURRENT DRAWING REVISION. | | | | | |
| WITH THE CURRENT DRAWING REVISION. | | | | | |
| WITH THE CURRENT DRAWING REVISION. | mot'l code SEE N | | CUSTOMER F | ĊĴ | _ |
| WITH THE CURRENT DRAWING REVISION. | mat'l and | OTE 2 otherwise specified date .XX±.01/0.X±0.3 | CUSTOMER COPY projection tille | www.fciconnect.com | 1 |
| WITH THE CURRENT DRAWING REVISION. | mat'l code SEE Ni Itr ecn no. dr | OTE 2 otherwise specified date .XX±.01/0.X±0.3 | projection title | 3P + 24S + 3P ICAL PRESSFIT RECEP | |
| WITH THE CURRENT DRAWING REVISION. | mat'l code SEE Ni Itr ecn no. dr | OTE Z otherwise specified dote .XX±.01/0.X±0.3 lineor .XXX±.005/0.XX±0.13 .XXX±.002/0.XXX±0.051 | projection title VERT INCH/MM product f | 3P + 24S + 3P ICAL PRESSFIT RECEP | |
| WITH THE CURRENT DRAWING REVISION. | mat'l code SEE Ni Itr ecn no. dr | OTE Z otherwise specified date .XX±.01/0.X±0.3 linear .XX±.005/0.XX±0.13 .XXX±.002/0.XXX±0.051 angles 0°±2° dr E. KORFF 01/03/01 engr J. DODDS 01/03/01 | projection title VERT INCH/MM scole | 3P + 24S + 3P ICAL PRESSFIT RECEP armity PwrBlade code 213 5 J 7 5 0 - 0 0 8 sheet | T |
| WITH THE CURRENT DRAWING REVISION. | mat'l code SEE Ni Itr ecn no. dr | OTE Z otherwise specified date .XX±.01/0.X±0.3 linear .XX±.005/0.XX±0.13 .XXX±.002/0.XXX±0.051 angles 0°±2° dr E. KORFF 01/03/01 engr J. DODDS 01/03/01 | projection title VERT VERT INCH/MM product f size dw | 3P + 24S + 3P ICAL PRESSFIT RECEP iamily PwrBlade code 213 | T |

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