THIS DOCUMENT IS THE PROPERTY OF KEYSTONE ELECTRONICS CORP. AND SHALL NOT BE REPRODUCED, DISTRIBUTED OR USED AS A BASIS FOR MANUFACTURE WITHOUT PRIOR WRITEN PERMISSION FROM KEYSTONE ELECTRONICS CORP. ±.010 [±0.25]  $\pm .032 [\pm 0.81]$ .390 [9.91] -.362 [9.19]  $\pm .010 [\pm 0.25]$ .250 [6.35] -.059 [1.50] DIA.  $\pm .020 [\pm 0.50]$ - .081 [2.06] HOLE .307 [7.80] Ð MIN. .827 [21.01] ±.010 [±0.25] .375 [9.53] .157 [3.99] - .045 [1.14] TYP. .200 [5.08] - .200 [5.08] NOTES: 1 TABS: MAT'L - .032 [0.81] TH'K BRASS FINISH - TIN PLATE 2 INSULATOR: MAT'L - POLYCARBONATE 3. MOUNTING HOLES: .052 [1.32] DIA. x **KEYSTONE ELECTRONICS CORP.** .200 [5.08] CENTERS ASTORIA, N.Y. 11105-2017 PART NAME .250 [6.35] PC QUICK-FIT HEADER MATERIAL AS NOTED FINISH DRN BY DATE BOONE 7 25 95 TIN PLATE APP'D SCALE LN 2X CHANGE AS PER ECN 05-006 D 2.1.05 TOLERANCES [MM] INCH CODE DWG NO.  $\pm .005 [\pm 0.15]$ DECIMAL 7812 C/M ANGULAR  $\pm 1^{\circ}$ DATE DESCRIPTION REV. UNLESS OTHERWISE SPECIFIED

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Keystone Electronics: 7812