| MOLES MOLES <td< th=""><th></th><th></th><th></th></td<> | | | |
|--|---|--|------------------------------------|
| $\frac{1}{2} \frac{1}{2} \frac{1}$ | | | |
| PRCST = PRC D XXX, PAINC NUMBER OF SHORE NUMBER OF SHORE S. PROJECT S. PROJECT< | LI. MATERIALS AND FINISHES: BODY - BRASS NICKEL PLATING | | |
| $\frac{1}{2} \underbrace{\operatorname{MSL}}_{1} \underbrace{\operatorname{MSL}}_{2} \operatorname{MS$ | BAYONET - ZINC DIECAST, NICKEL PLATING | IMIRD ANGLE PROJ. OF C | BAYONET WAS BRASS 7/13/06 46154 GH |
| A PROTOCOL TO DAY A PROTOCOL TO DAY A PROTOCOL TO DAY B PROTOCOL TO THE AND COLOR OF A DAY OF A | CONTACT - BRASS, GOLD PLATING | | • • • |
| $\frac{1}{2} = \frac{1}{2} $ | | | |
| $ \begin{array}{c} C \\ C $ | A. IMPEDANCE: 50 OHM | | |
| $\frac{1}{22} = \frac{1}{22} = \frac{1}{2} = $ | B. FREQUENCY RANGE: DC 0-4 GHz | | |
| $\frac{1}{2} + \frac{1}{2} + \frac{1}$ | D. DIELECTRIC WITHSTANDING VOLTAGE: 1500 VRMS. MIN. | | |
| E. TEMPERALURE RANGE - 65°C to + NB°C BECOMPROPTI CARL STREPTION BW'S BECOMPROPTI CARL STREPTION BW'S BECOMPROPTI CARL STREPTION BW'S BECOMPROPTI CARL STREPTION BW'S BECOMPROPTI CARL STREPTION BW'S BECOMPROPTION CARL STREPTION BW'S BECOMPROPTION CARL STREPTION BW'S BECOMPROPTION CARL STREPTION BW'S BECOMPROPTION CARL STREPTION BW'S BECOMPROPTION CARL STREPTION BW'S BECOMPROPTION CARL STREPTION BW'S BECOMPROPTION BUTCH BW'S BUTCH BW' | 3. MECHANICAL: | | |
| $\frac{1}{1000} = \frac{1}{1000}$ $\frac{1}{1000} = 1$ | A. DURABILITY: SUU CYCLES MIN. B. TEMPERATURE RANGE: - 65°C to ±165°C | 8.2 | |
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