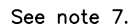


Hold-Down Feature



1. BODY MATL: Liquid Crystal Polymer 30% glass flame retardent acc. to UL 94-V0.
2. WAFER MATL: See body matl., COLOR: Black.
3. TERMINAL MATL.: Phosfor bronze.
4. PLATING OF TERMINAL AND HDF: SEE DETAIL PLATING SPEC. ON DRAWING 70258
5. No burrs permitted on surface used by vision camera.
6. Product marking: Part number, Manufact. date and Factory code.
7. DIMENSION TO BE CHECKED WITH GAUGE.
8. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008 .
9. THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

PDM: Rev:H STATUS: Released

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