## NSN 5975-01-514-0102

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| Overall Height:  |
|--|
| 19.9 millimeters   |
| Overall Width:   |
| 261.8 millimeters  |
| Material Thickness:  |
| 2.2 millimeters  |
| End Application:   |
| Vme-vdc  |
| Special Features:  |
| Version one panel can be identified by their 957 prefix. Material grain is horizontal and the entire length of the surface and edges must be |
| smooth and free from all nicks and burrs.Panel includes plastic retaining inserts as standard, can be replaced with a metal type. When       |
| suitably drilled blank panels can be fitted with an extruded handle pn 953-250839c. 6u/4hp. Panels are km6-ec compatible.                    |
| Material:  |
| Aluminum alloy 5052  |
| Surface Treatment:   |
| Anodize  |
| Surface Treatment Specification:   |
| Mil-c-8625c, clear, type ii, color clear military specification single treatment response  |
| Style Designator:  |
| Blank, plain design  |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
|  |
| Demilitarization:  |
| No   |
| Fiig:  |
| A05500   |
| Mil-std (military Standard):   |
| Mil-c-8625c spec.  |
|  |