

View Online at <https://aerobasegroup.com/nsn/5940-01-573-0664>

Mounting Hole Diameter:

0.200 inches

Dielectric Withstanding Voltage In Volts:

600.0

Body Style:

Barrier type

Terminal Row Quantity:

8

Center To Center Distance Between Terminals:

0.690 inches

Distance Between Terminal Row Centers:

0.630 inches

Board Construction:

Hollow construction without insulated strip

Boardlength:

6.620 inches

Boardwidth:

1.810 inches

Boardheight:

0.750 inches

Board Height Excluding Terminals:

0.750 inches

Base Thickness:

0.440 inches

End Application:

Navy code 000a6573

Current Rating In Amps:

50.0

Mounting Facility Type And Quantity:

4 unthreaded hole

Feedthru Connection End Type:

857 both ends first combination

Feedthru Terminal Quantity:

8 first combination

Terminal Pattern Arrangement:

Multi-row

Terminal Design:

Feedthru

Product Name:

Double row terminal block, kulka 603 gp series

Special Features:

Base matl is general purpose phenolic, 150 degrees c; brass screws are 0.138-32 binder head, phil-slot; for wire size no.10 to no.12 awg

Material:

Plastic phenolic board

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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