



GCS

FINISH SPECIFICATION: L-3 GCS COPPER CONDUCTIVE COATING

1.0 SCOPE:

This specification details the approved color specification color reference numbers for L3-GCS Copper Conductive Coating (series 599-Y2000).

2.0 ORDER OF PRECEDENCE:

In the event of a conflict between the text of this document and the references cited herein, the text of this document takes precedence. Nothing in this document, however, supersedes applicable laws and regulations unless a specific exemption has been obtained.

3.0 APPROVED PROCESS(S):

This finish is to be applied in accordance with the SPRAYLAT Corporation technical data sheet 599-Y2000 or equivalent.

4.0 FINISH THICKNESS:

Thickness should be in accordance with the manufacturer's specifications and should result in even coverage. Areas that contain heatsink fins, bosses, counter-bores, and other profile irregularities may result in a thicker or thinner finish.

5.0 QUALITY REQUIREMENTS:

All finished parts are to be in accordance with applicable L-3 GCS Finished Material Workmanship Standards (L-3 GCS Part Number 1000-0100-01).

6.0 PACKAGING & DELIVERY REQUIREMENTS:

All finished parts are to be packaged and delivered per applicable L-3 GCS Packaging Requirements (L-3 GCS Part Number 1000-0101-01).