CHECK BEING PERFORMED: Custom

ZONES: 198 **W/C NUMBER: 510L5315** **DATE:**
A/C NUMBER: **W/O:**
REV. DATE: 04/09/99 **JAC CODE:**
FREQUENCY: D

MFR P/N	DESCRIPTION	QTY
AV30	ANTI-CORROSION COMPOUND	A/R

TOOLS	DESCRIPTION	QTY
C-53-190-02		

PANELS

198A	198C	198E	198J	198G	192L
198B	198D	198K	198H	198F	142DB

MECH **INSP**

| APPLY CORROSION INHIBITOR COMPOUND

| WARNING: ALWAYS USE A RESPIRATOR WHEN PERFORMING SPRAY
| APPLICATIONS. DO NOT APPLY CORROSION PREVENTATIVE
| TO FIBERGLASS DUCTS, HOT AIR DUCTS, OXYGEN SYSTEMS,
| BEARINGS, INSULATION, PLUMBING OR ANY AREA WHERE THE
| TEMPERATURE NORMALLY EXCEEDS 220 DEGREES F TO PREVENT
| FIRE HAZARD.

| CAUTION: SURFACES MUST BE CLEAN AND DRY PRIOR TO CORROSION
| PREVENTATIVE APPLICATIONS. TO PREVENT DAMAGE, DO NOT
| APPLY CORROSION PREVENTATIVE ON CABLES, WIRES, OR
| PLASTIC. DRAIN HOLES AND GAPS MUST BE CLEAR OF
| OBSTRUCTIONS.

1 APPLY SUITABLE APPROVED WATER DISPLACING/ANTI-CORROSION
| COMPOUND (AV30) TO THE STRUCTURE IN THE FOLLOWING AREAS.

_____ XXXXX A FILLETS AREA RIGHT WING UPPER (ZONE 198)

_____ XXXXX B FILLETS AREA RIGHT WING LOWER (ZONE 198)

********End of Workcard*********