CAPSTAN SERVO

CYLINDER SERVO

NOTE:
FOR SCHEMATIC AND C.B.A. DIAGRAM NOTES,
REFER TO BEGINNING OF SCHEMATIC SECTION (SECTION III).

IMPORTANT SAFETY NOTICE:
COMPONENTS IDENTIFIED BY THE SIGN ⚠ HAVE
SPECIAL CHARACTERISTICS IMPORTANT FOR SAFETY.
WHEN REPLACING ANY OF THESE COMPONENTS,
USE ONLY THE SPECIFIED PARTS.

POWER SUPPLY C.B.A.

HOT CIRCUIT. BE CAREFUL AND USE AN ISOLATION TRANSFORMER WHEN SERVICING.

HOT

CAUTION: FOR CONTINUED PROTECTION AGAINST FIRE HAZARD,
REPLACE ONLY WITH THE SAME TYPE 1.6A 125V FUSE.
ATTENTION: POUR UNE PROTECTION CONTINUE LES RISQUES
D'INCENDIE NUTILISER QUE DES FUSIBLE DE MÊME
TYPE 1.6A 125V

NOTE:THE VOLTAGE FOR PARTS IN HOT
CIRCUIT IS MEASURED USING TP1001
AS A COMMON TERMINAL.

UNLESS OTHERWISE SPECIFIED:
WATTAGE OF RESISTORS IS 1/4W.

VJBS1002/VJBS01046

UNLESS OTHERWISE SPECIFIED;
PNP TRANSISTORS IS 2SA733(T).
NPN TRANSISTORS IS 2SC945A(T).
DIODES IS MA165.
SWITCHES IS EVQ21309K AND
WATTAGE OF RESISTORS IS 1/10W

VJBS6002

P2501-