



S.P.R. No. _____
 DATE _____
 RECEIVED _____
 REPAIRED _____
 OVERHAULED _____
 MODIFIED _____
 PRODUCT SUPPORT

CAUTION

THIS INDICATOR COMPLIES WITH TSOs C46a AND C2b (AERONAUTICAL STANDARD AS 391B) WHEN OPERATED WITH AN AIR DATA COMPUTER WHICH MEETS OR EXCEEDS THE INDICATED AIRSPEED AND ALTITUDE ACCURACIES AS SPECIFIED BY ARINC 565 WHEN INSTALLED IN AN AIRCRAFT WHICH HAS A V_1 SPEED OF AT LEAST 74 KNOTS.

AIRSPEED RANGE: 60 TO 450 KNOTS

AIRSPEED/MACH INDICATOR
 P/N 2594621-918
 MAXIMUM ALLOWABLE AIRSPEED FUNCTIONS



CODE NO 65.837.058.00

SPERRY CORPORATION MADE IN U.S.A.

MODIFIED
 OVERHAULED
 REPAIRED
 RECERTIFIED

DATE _____
 S.R.M. No. _____
 SPECIAL INSTRUCTIONS
 FOR THE USER
 (SEE INSTRUCTIONS)
 PART NO. 2594621-918

PRODUCT SUPPORT 

CAUTION

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SPERRY CORPORATION MADE IN U.S.A.



SPERRY
FLIGHT SYSTEMS

PHOENIX, ARIZONA

INDICATOR AIRSPEED/MACH

PART NO. 2594621-918

SERNO

WT 5.8 LB

MOD

ABC

DE

XHJ

KLM

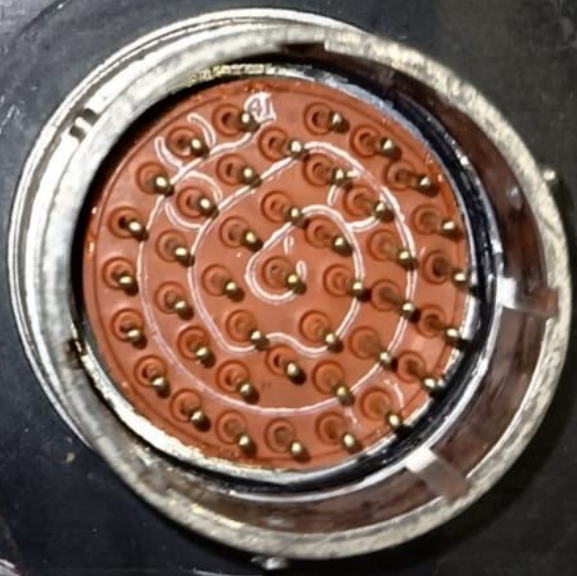
SPERRY CORPORATION

MADE IN U.S.A.

J1



J2





SPERRY
FLIGHT SYSTEMS

PHOENIX, ARIZONA

INDICATOR AIRSPEED/MACH

PART NO. 2594621-918

SERNO

WT 5.8 LB

MOD

ABC

DEK

HJ

KLM

SPERRY CORPORATION

MADE IN U.S.A.

J1

J2

