

CHARACTERISTICS (DECODED)

| | | | | | | |
|------|-------------------------|---|----|--------|-----------|---------|
| MRC | REQUIREMENT STATEMENT | CLEAR TEXT REPLY | US | Metric | Fractions | Decimal |
| AGAV | END ITEM IDENTIFICATION | MULTIPLE AIRCRAFT USAGE T37,T38,T39 C130,HH53B P3 | | | | |

SCHEDULE

B

8531900002

DLA Logistics Information Service

COMMODITIES:

| QTY | DESCRIPTION (May Include Product Name or Model Number) | ECCN | TOTAL PRICE |
|-----|---|-------|-------------|
| 1 | AIRFRAME SPARE PARTS, COMPONENTS AND CONSUMABLES FOR C-130 AND P-3 AIRCRAFT. | 9A610 | |
| 1 | ENGINE SPARE PARTS, COMPONENTS AND CONSUMABLES FOR T-56 ENGINE INSTALLED ON C-130 AND P-3 AIRCRAFT. | 9A619 | |



DETECTOR, ICE, AIR INTAKE DUCT
AIRCRAFT GAS TURBINE ENGINE
(PROBE ASSEMBLY)
SPECIFICATION MIL-D-8181 B
MFG. P/N 092-000-001
LGC 695455-3
NSN 6340-00-304-5556
FSCM 82691 S/N 8108
MFG 4 QTR 15

| ZONE | LTR | DESCRIPTION | DATE | APPROVED |
|------|-----|--|--------|------------------------------|
| | | REPLACES REV H WITH CHANGE ADDED MACK ELECTRIC PN 092-000-001 (695455-3) WITH <u>7</u> | | JOB NO. 95332 |
| IC5 | | REMOVED .31 DIMENSION | | |
| | J | SUPV CR WILSON | STRESS | CHK ENGR 11-17-87 JG WHITLEY |

SPECIFICATION CONTROL DRAWING (VENDOR DESIGN)
IDENTIFICATION OF THE SUGGESTED SOURCE(S) HEREON IS NOT TO BE CONSTRUED AS A GUARANTEE OF PRESENT OR CONTINUED AVAILABILITY AS A SOURCE OF SUPPLY FOR THE ITEM(S).
FOR ADDITIONAL REQUIREMENTS SEE DESIGN SPECIFICATION DOCUMENT D695455

[HTTPS://PUBLIC.LOGISTICSINFORMATIONSSERVICE.DLA.MIL](https://public.logisticsinformationssystem.dla.mil)
NSN DATA RESPONSE
DEPARTMENT OF DEFENSE AND U.S. DOD CONTRACTORS

| | | | | | |
|-------------|-----------------------------|---------|---|-------------------|----------------|
| IFIED CHIES | CONTRACT NO. AF33(657)-8629 | CODE U | LOCKHEED-GEORGIA COMPANY A DIVISION OF LOCKHEED CORPORATION MARIETTA, GEORGIA | | |
| ANGLES ±2° | ENGR SANDERS | 1-20-55 | DETECTOR - ICE, AIR INTAKE DUCT | | |
| 25 | CHK NUCE - PIERCE | | SIZE D | FSCM NUMBER 98897 | DWG NO. 695455 |
| | MATL/PRCS HOLLINGSWORTH | | SCALE 1/1 | | SHEET 1 OF 1 |
| | STRESS PFLUEGER | | | | |
| | SUPV TRAMMELL | | | | |
| | PROJ JAEGER | | | | |

FSC: 6340
NIIN: 003045556

ITEM NAME: DETECTOR, ICE

Publication Date
29 FEB 2016

Tag: DMIL
Code: A
Description: NON-USML/NON-CCLI - NO DEMIL OR DOD TSC REQUIRED.
DEPARTMENT OF COMMERCE MAY IMPOSE LICENSING REQUIREMENTS TO CERTAIN DESTINATIONS (NOTE 5)

MIL-D-8181 B/SAE-AS8181

Type-1

Actual Ice Sensor

NOT a TYPE-2 Impending Temperature Sensor

Applications

- Jet engine turbine inlets
- In-flight airframe deicing
- Air breathing missile inlets
- Automatic all weather flight

COTS available (Commercial Off-the-Shelf)

Lockheed/Gov't Approved • Overhaul/Repair Services Available

Same Day Spares • A.O.G. Support

Specs:

MIL-D-8181B/SAE-AS8181

TO. 15E3-2-33-3

OVERHAUL/REPAIR SERVICES

SAME DAY SPARES

A.O.G. Support

LOCKHEED APPROVED ITEMS & FACILITY

EMP Enhanced Finish.

USA/NATO STOCK NUMBERS:

NSN 6340-00-304-5556

NSN 6340-01-123-7266

NSN 6340-00-508-6728

NSN 1650-00-694-7389

NSN 1650-00-606-7054

Also found under FSC 1090, 1420, 1680, 2840, 2895, 2995.*

P/N 092-000-001

CAGE/FSCM 82691 MACK REPLACES THE FOLLOWING:

P/N 695455-3, -5, -7 and OTHERS

D0-43A(I&S) DECISION RECORD Dated 02/17/99

P/N 6316-5/CAGE 96238 Replaced by P/N 092-000-001

P/N 575-7, P/N 575-315, P/N 831=0001, P/N 831-0003

P/N 279-04541, P/N 092-001-000*

*And OTHER PART/CLASS Numbers.