

BRACKET LOCATING

1. (a) **Nomenclature:** BRACKET LOCATING
(b) **Part No.:** 121C44-007-001
(c) **GIG No.:**17398
2. **Year of Procurement/ Source:** Year 2017/ HAL AC DIV
3. **Fleet/ Sub System/ Wpn System:** Jaguar
4. **Technical Applicability/ Broad Purpose:**No reliable source of supply available
5. **Technical Specifications (attach as separate sheets):** CH 20-61 FIG 006 INDX 054
6. **Publication Details (attach as separate sheets):** IPC CHAP20-61,FIG-06,INDEX-05706-057
7. **Photograph of Equipment**



8. **Brief Description:**The item is used to hold the brake parachute cone which will get released during the initial deployment of brake parachute when it is operated from cockpit.
9. **Classification of Equipment-LRU/ Testers/ Ground Equipment/ Role Equipment (Electrical, Electronics, Mechanical, Software based etc.):** Mechanical
10. **Previous Repair History:** Nil
11. **Criticality (Priority I, II or III):** Priority I
12. **Requirement: Repair or Indigenisation or both?:**Indigenisation
13. **Quantity Required (One time/ Annual):** 01
14. **Sample Availability:** Yes
15. **Scale/ Deficiency:** Nil
16. **If deficient- How deficiency is being plugged?:**N/A
17. **SPOC details item/ fleet wise:** SPE ISC, 5BRD,AF
18. **Draft QTS with major testing requirement (If already designed):** Under progress
19. **Any Other Relevant Information:**