

**Clutch 20-1006-8141/ 340116**

1. Nomenclature/ Part No/ GIG No. Clutch 20-1006-8141/ 340116
2. Year of Procurement/ Source .-LTMA Contract 2013-18/FR
3. Fleet/ Sub System/Wpn System .AN-32/AI-20D Aero Engine
4. Technical Applicability/ Broad Purpose:- To transfer initial drive from starter generator to the aero engine
5. Technical Specifications (attach as separate sheets) .Attached
6. Publication Details (attach as separate sheets). Attached
7. Photograph of Equipment . Attached
8. Brief Description .Item is fitted in Front Casing Assy of AI-20D Aero Engine, AN-32 Aircraft.
9. Classification of Equipment- LRU/Testers/ Ground Equipment/ Role Equipment :- (Electrical, Electronics, Mechanical, Software based etc.). Mechanical
10. Previous Repair History. Repaired
11. Criticality (Priority I, II or III).Priority III
12. Requirement: Repair or Indigenisation or both? Indigenisation
13. Quantity Required (One time/ Annual) .Annual
14. Sample Availability .Cat 'E'
15. Scale/ Deficiency .Nil
16. If deficient - How deficiency is being plugged? Either from Logistics or from rearline aero engines
17. SPOC details item/ fleet wise. **SPE (IDS)**
18. Draft QTS with major testing requirement (If already designed) N/A
19. Any Other Relevant Information. N/A

