

AST AST11 F40260 plain bearings

What 85 mm da is AST AST11 F40260 plain bearings in mechanical engineering? Manufacturing Service . Upload your CAD file for an instant.

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|-------------|------------|
| da | 85 mm |
| db | 100.013 mm |
| dc | 80.963 mm |
| Da | 150 mm |
| Ca | 45.796 mm |
| A1 | 88.9 mm |
| A2 | 127 mm |
| S | 4.763 mm |
| ba | 35.719 mm |
| H | 187.325 mm |
| H1 | 95.25 mm |
| H2 | 38.1 mm |
| L | 330.2 mm |
| R1 | 53.975 mm |
| R2 | 22.225 mm |
| RG | 3/8 NPT |
| PG | 1/8 NPT |
| h | 34.925 mm |
| Housing | SAFS 217 |
| Bearing | 22217 E |
| Lock nut | AN 17 |
| Lock washer | W 17 |

| | |
|---|----------------|
| Stabilizing ring | SR-17-14 |
| Labyrinth ring (db shaft position) | LOR 89 |
| PosiTrac Plus contact element (db shaft position) | B10724-89 |
| Labyrinth ring (dc shaft position) | LOR 63 |
| PosiTrac Plus contact element (dc shaft position) | B10724-64 |
| End plug (suffix Y) | EPR 9 |
| Max. speed for PosiTrac Plus seal | 1450 r/min |
| P60° | 78.7 kN |
| P90° | 47.2 kN |
| P120° | 28.9 kN |
| P150° | 26.7 kN |
| P180° | 32 kN |
| Pa | 20.5 kN |
| Mass pillow block | 23.6 kg |
| Cap bolt | 2 x 5/8-11 UNC |
| Cap bolt recommended tightening torque | 298.3 N·m |
| Cap bolt, SAE grade | 8 |
| Initial grease fill | 218.29 g |