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**End Application:**

Tf-33 engine

**Special Features:**

Egage; consists of 1 base, 2 dowel pins, 1 flush pin, 1 dowel pin, 1 box; base matl is steel aisi 01 hdn rc c 59-63, 1.00 in. Lg., 1.00 in. High, 0.125 in. Porm 0.001 dia. 0.500 in. Deep-construction hole, 0.3133 in. Minus 0.000 in. Plus 0.0003 in. Dia., 0.094 dia. To depth shown 0.0620 in. Minus 0.0000 in. Plus 0.0004 in. Dia. Through 2 holes; dowel pins, matl sst mfr 96906 p/n ms16555-606, 0.062 in. Dia. By 0.500 in.; 1 flush pin, matl steel aisi 01 hdn rc c 59-63, 0.95 in. Lg. Approx., 0.3127 in. Pormo 0.0001 in. Dia., 0.047 in. By 45 degrees chamfer; 1 dowell pin, matl sst, mfr 96906 p/n ms16555-629, 0.125 in. Dia. By 0.750 in., 1 box, matl plastic mfr 03663, p/n mp340-h2-rc1; gage is 1st stage turbine disk rivet slot spotface

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T303-b