JTEKT

Date: Jun 13, 2022

CLEANING

Greenville Materials Laboratory
Greenville, South Carolina

TITLE: TPS 800 SERIES SPECIFICATION INDEX

TPS NO.	DESCRIPTION	LATEST DATE & REVISION #
800	Procedure for Abrasive Cleaning, Deburring and Finishing	APR/24/68 #0
801	Procedure Passivation of Stainless Steel	AUG/28/13 #1
801-A	For Harris Corporation	FEB/19/90 #0
801-B	Passivation of Aircraft Control Product	MAR/23/06 #2
802	Procedure for Cleaning Parts for “Lox” Service	JUN/08/65 #0
803	Procedure for Measuring Cleanliness Level of Parts or Assemblies	DEC/02/15 #1
803-A	Procedure for Measuring Cleanliness of Components or Assemblies	FEB/05/14 #1
803-B	Cleanliness Spec Components or Assemblies	JUL/31/04 #1
803-C	Contaminant Standard for Components Or Assemblies	JUN/12/02 #1
803-D	Procedure for Measuring Component or Assembly Cleanliness level with a 44 Micron Filter	JAN/16/02 #0
803-E	Cleanliness Spec Components or Assemblies With Oil Holes	JAN/24/07 #1
803-F	Procedure for Measuring Component or Assembly Cleanliness Level with a 15 micron Filter	DEC/01/06 #0
803-G	Procedure for Measuring Component or Assembly Cleanliness Level with a 8 micron Filter	MAR/28/12 #0
803-H	Procedure for Determining Particle Size & Count	FEB/05/16 #1
804	Preservation of Aircraft Parts for Stock	FEB/27/92 #1