JTEKT

Date: 06/13/2022

PLATING AND COATING

TITLE: TPS 400 SERIES INDEX

Greenville Materials Lab
Greenville, South Carolina

TPS NO.	DESCRIPTION	LATEST DATE & REVISION #
400	Phosphate Coating (Manganese Phosphate)	MAR/27519 #5
40l	Chromium Plating QQ-C-320 (Electrodeposited)	JAN/09 97 #2
401-A	Chromium Plating and Polishing for Spherical& Inner Rings (Transferred to FBD)	**OBSOLETE**
402	Bright Cadmium Plating QQ-P-4l6 (Electrodeposited)	JUL/03/13 #6
402-A	Dull Luster Cadmium Plated	AUG/14/03 #7
402-B	Brush Cadmium Plating	JAN/05/82 #0
402-C	Bright Cadmium Plating for Porous Materials	NOV/02/92 #0
402-D	Bright Cadmium Plating w/Supplemental Chromate	JUL/19/94 #0
403	Application of Solid Film Lubricants-Heat Cured type	JAN/12/89 #1
404	Electroless Nickel	JUL/03/13 #2
405	Black Oxide Treatment	SEP/27/16 #5
406	Silver Plating	DEC/09/14 #3
406-A	Thin Case Hardened Parts	MAR/28/19 #3
406-B	Thin Case Hardened Parts Copper Strike	MAR/28/19 #2
407	Dye Treatment for Nylon Parts	SEP/29/71 #0
408	Application of Molybdenum Disulphide Dry Film Lubricant	FEB/18/04 #2
409	Plasma Sprayed Aluminum Bronze	OCT/11/79 #1
410	Phenolic - TFE Coating Spherical Plain Bearings	**OBSOLETE**
411	Loctite Bonding	DEC/08/92 #1
412	Tin Plating - Electro Deposited Tentative for Caterpillar Nozzle	JUN/25/84 #0
414	Zinc-Nickel Plating	FEB/07/95 #1

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TPS NO.	DESCRIPTION	LATEST DATE & REVISION #
415	Light Zinc Phosphate Coating	JAN/17/97 #0
416	Application of Heat Cured Type Molybdenum Disulphide Dry Film Lube	JAN/17/97 #0
417	Copper Plating	APR/26/04 #0