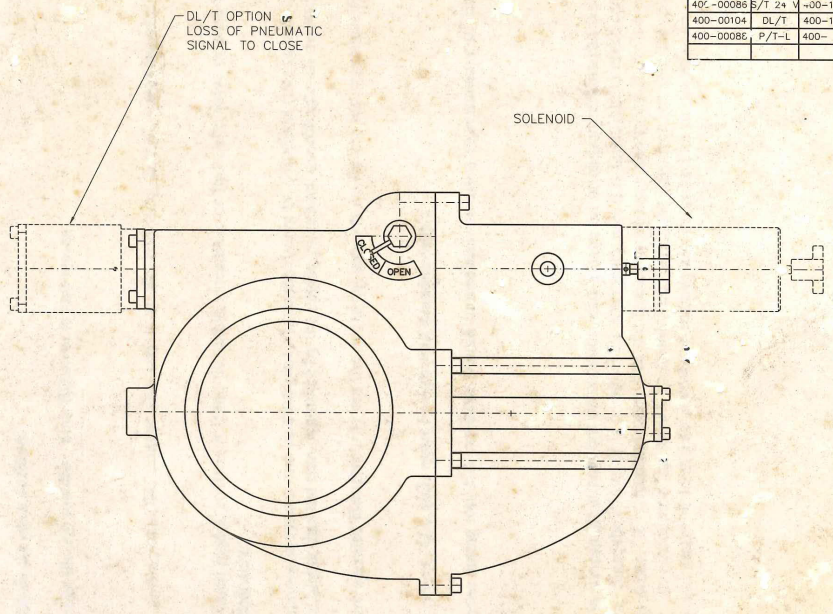
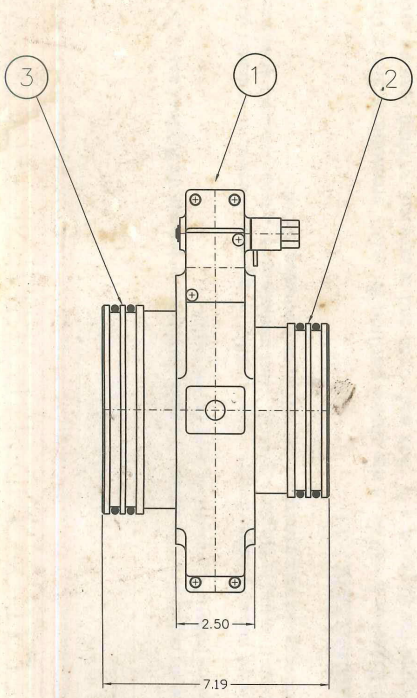


A17016673 101

REMOVE ALL BURRS AND SHARP EDGES - DO NOT SCALE DRAWING

RIGSAVER PART NO	TYPE	INST. ASSY PART NO
400-00084	P/T	400-10365
400-00085	S/T	400-
400-00086	S/T 2+	400-10366
400-00104	DL/T	400-10379
400-00086	P/T-L	400-



INSTALLATION PROCEDURE:

RIGSAVER REPLACES EXISTING TUBE ASSEMBLY P/N 7W 4948

- 1) UNIT WEIGHT = 22 LBS (10 KG) P/T
- 28 LBS (13 KG) S/T

ITEM	QTY	PART NO	DESCRIPTION	MAT SPEC
3	1	410-10918	A3-72-5874-02 NOZZLE BACK SIDE	
2	1	410-10985	A3-72-6673-01 NOZZLE FRONT (DRIVE) SIDE	
1	1	SEE CHART	RIGSAVER MODEL 6.5SGE	
0	1	SEE CHART	A1-70-6673-01 RIGSAVER 6.5SGE-6673	

<p>THIS ANGLE PROJECTION</p>	<p>TOLERANCES</p> <p>XXX - ±.015</p> <p>XXX - ±.005</p> <p>FRACTIONAL 1/32</p> <p>ANGLES 1/2°</p> <p>unless otherwise stated</p>	<p>NOTICE: This document, or any facsimile thereof, and the information herein/therein contained hereon, is the exclusive property of Barber Industries. Any person(s) having knowledge of, disclosing to others, or making use of any manner whatsoever, such property or any part(s) thereof, except as expressly authorized by Barber Industries, is subject to punitive legal action.</p>
<p>ALL SURFACES 125° unless otherwise specified</p>	<p>ANGULAR DIMENSIONS</p> <p>MACHINED 40°30'</p> <p>LOCATING 40°30'</p> <p>FORMED 12°</p> <p>CHAMFER 35°</p>	<p>REF. STK. NO.</p> <p>DESIGNER: J.K.</p> <p>CHECKED BY: J.K.</p> <p>DATE: 30/04/87</p> <p>FILE ENTRY DATE: 30/04/87</p> <p>FILE ENTRY DATE: 30/04/87</p> <p>NO. RIGSAVER INSTALL: 1 = 1.5</p>

barber INDUSTRIES INC. EDMONTON - CALGARY ALBERTA - CANADA

INSTALLATION ASSEMBLY, RIGSAVER, MODEL 6.5SGE-6673

A1	6673	01	00
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