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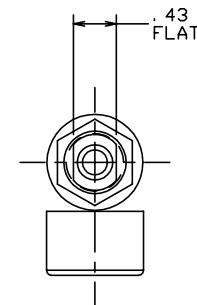
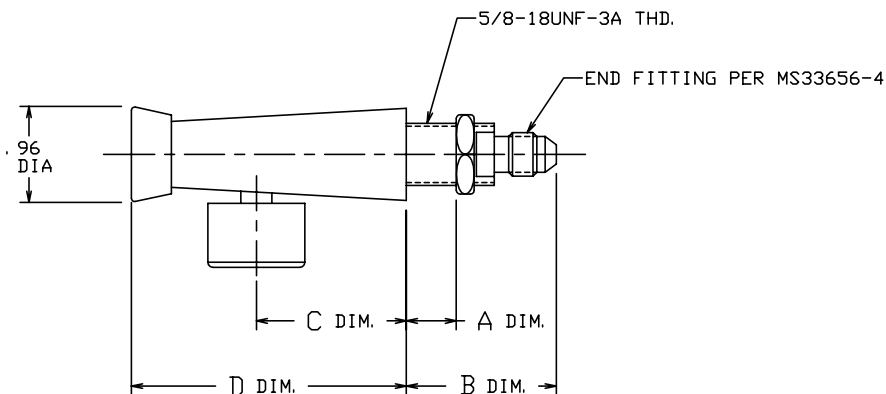
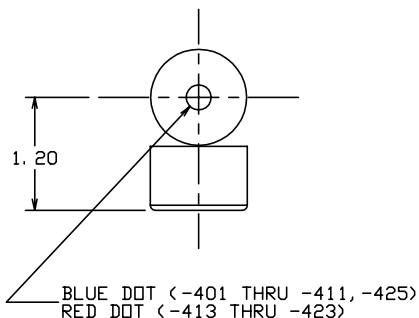
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REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	E	REDRAWN	6-5-96	T. CSIK
	F	NOTE IS MS33656-4 WAS MS33656-3, TO AGREE WITH DRAWING PRIOR TO REV. E	6-25-98	T. CSIK
	G	SEE ECN G	7/27/99	T. CSIK

NOTES: UNLESS OTHERWISE SPECIFIED.

- MAT'L REF.: BODY, BUTTON & VALVE ASSY; 300 SERIES CRES., END FITTING; BRASS.
- DECORATIVE FINISH: SATIN BRUSH & PASSIVATE PER AMS-QQ-P-35 OR EQUIV.
- APPLICABLE TO FAA-PMA REPLACEMENT OR MODIFICATION PARTS ONLY.
PER FAR 45.15, PARTS WILL BE IDENTIFIED WITH:

- FAA-PMA.
- SKYLOCK IND. INC.
- PART NO.
- AIRCRAFT INSTALLATION ELIGIBILITY.



-401 THRU -425 SPIGOT

1.50	2.70	1.50	2.75	-425	SPIGOT ASSY		190043-425	
.50	1.70	3.50	4.75	-423	SPIGOT ASSY		190043-423	
.50	1.70	2.50	3.75	-421	SPIGOT ASSY		190043-421	
.25	1.50	1.50	2.75	-419	SPIGOT ASSY		190043-419	
1.00	2.20	1.50	2.75	-417	SPIGOT ASSY		190043-417	
.75	1.95	1.50	2.75	-415	SPIGOT ASSY		190043-415	
.50	1.70	1.50	2.75	-413	SPIGOT ASSY		190043-413	
.50	1.70	3.50	4.75	-411	SPIGOT ASSY		190043-411	
.50	1.70	2.50	3.75	-409	SPIGOT ASSY		190043-409	
.25	1.50	1.50	2.75	-407	SPIGOT ASSY		190043-407	
1.00	2.20	1.50	2.75	-405	SPIGOT ASSY		190043-405	
.75	1.95	1.50	2.75	-403	SPIGOT ASSY		190043-403	
.50	1.70	1.50	2.75	-401	SPIGOT ASSY		190043-401	
A	B	C	D	PART NO.	DESCRIPTION	MATERIAL	SIZE SPECIFICATION	MAKE FROM

PARTS LIST

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ON
DECIMALS ANGLES DRILLED HOLES
.X ± .1 ± 0° 30' AND 10387
.XX ± .03
.XXX ± .010

DRAWN BY T. S. 3-14-89
CHECKED L. GARCIA 6/16/99
ENGINEER T. CSIK 7/27/99
QC J. VIVIRITO 8/3/99
MFG P. MATSUOKA 8/3/99

SKYLOCK INDUSTRIES INCORPORATED
MONROVIA CALIFORNIA U. S. A.

SPIGOT

DO NOT SCALE THIS DRAWING	MATERIAL - FINISH	USED ON	SIZE	CODE IDENT. NO.	DRAWING NO.	REV.
			C	51941	90043	G
NEXT ASSY			MANUFACTURE IN ACCORDANCE WITH SKYLOCK IND. INC., QUALITY CONTROL MANUAL QC.001		SCALE 1/1	VT. SHEET 1 OF 1

FLUID MEDIA	TYPE	OPERATING PRESSURE	OPERATING TEMP.	FLOW
POTABLE WATER	SELF VENTING & BLEEDING	0-125 PSIG	35°F TO 225°F	100/140 OZ. /MIN. AT 70°F AND 30 P. S. I. INLET PRESSURE

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