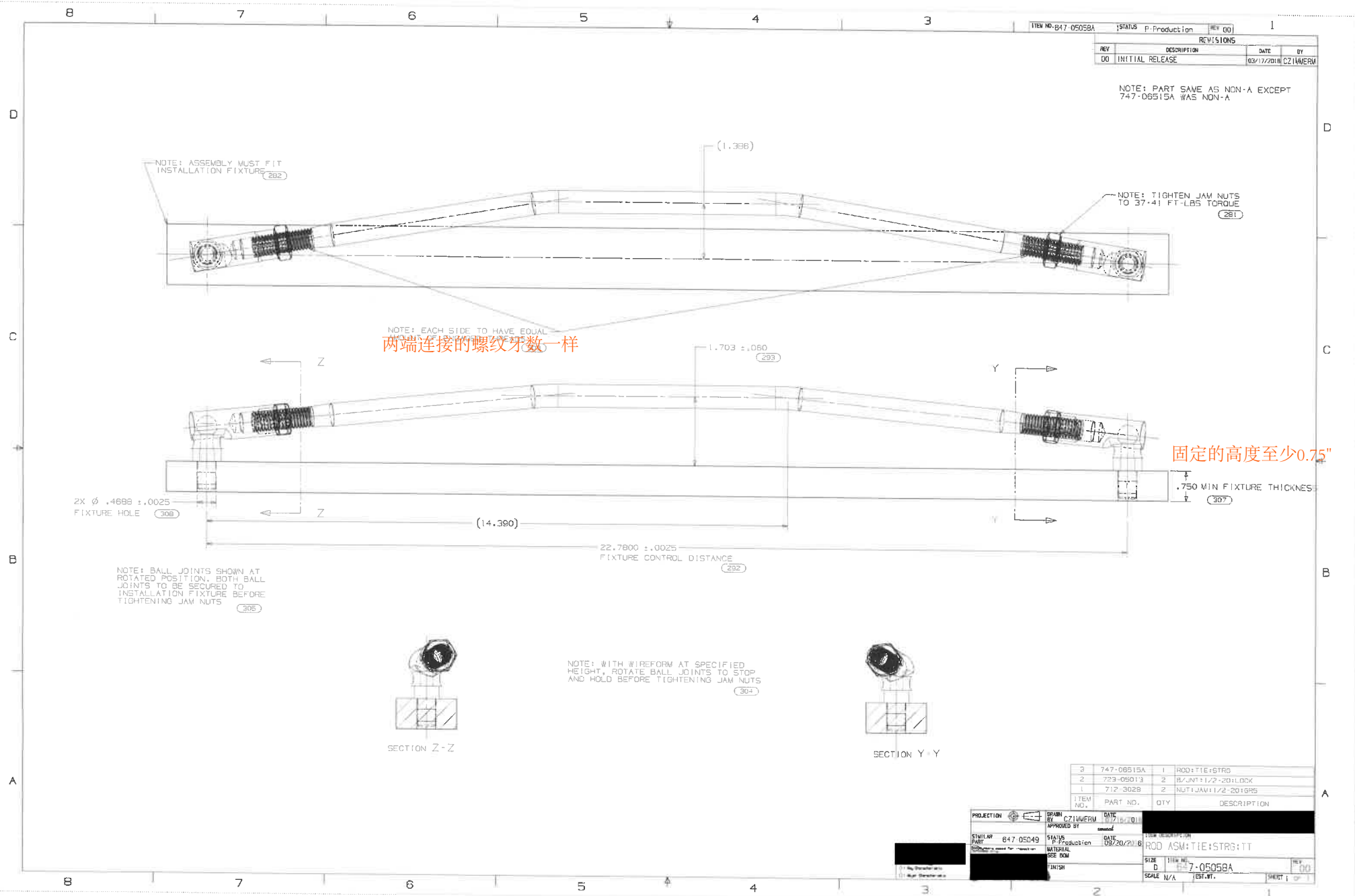




ITEM NO. 723-05013

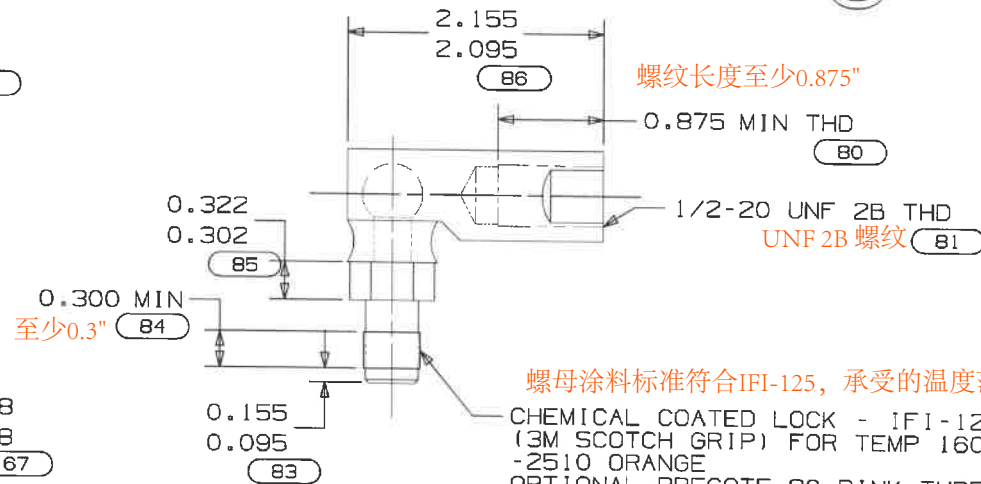
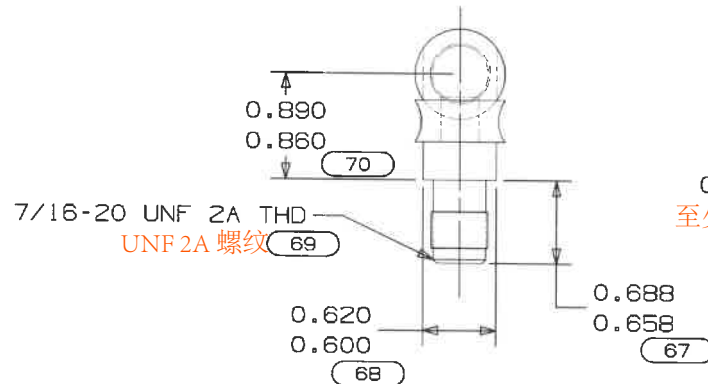
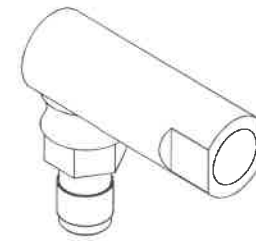
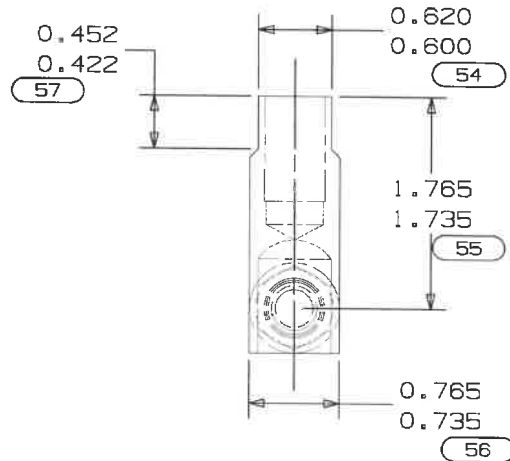
STATUS

P-Production

REV 01

REVISIONS

REV	DESCRIPTION	DATE	BY
00	INITIAL RELEASE	09/19/2014	CZIMMER
01	2,000 MIN FORCE WAS 1,500	12/09/2014	CZIMMER



螺纹长度至少0.875"

螺母涂料标准符合IFI-125, 承受的温度范围为71-93 C

CHEMICAL COATED LOCK - IFI-125
(3M SCOTCH GRIP) FOR TEMP 160° TO 200°F
-2510 ORANGE
OPTIONAL PRECOTE 80 PINK THREADCOATING

(82)

备注:

1. 球头部分符合标准IFI-125
A. 转入扭矩最大为48英尺/磅
B. 转出扭矩最小为60英尺/磅
2. 外螺纹部分与螺母连接后必须承受2000lbs的力



◇ = Key Characteristic
△ = Major Characteristic

PROJECTION		DRAWN BY	CZIMMER	DRAWN DATE	09/12/2014
PROJ. NO.	R379	APPROVED BY	cmusal		
SIMILAR PART	723-0448A	RELEASE STATUS	P-Production	RELEASE DATE	03/02/2015
		MATERIAL			
		FINISH	NULL		
		SPEC	SPEC-100015		
		SCALE	1/1	EST. WT.	

表面处理见附件SPEC-100015

ITEM DESCRIPTION
B/JNT: 1/2-20: LOCK

SIZE	B	ITEM NO.	723-05013	REV	01
SCALE	1/1	EST. WT.		SHEET	1 OF 1

ITEM NO. 712-3029

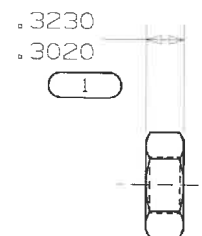
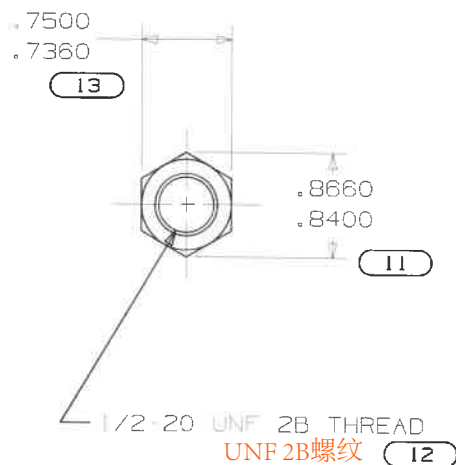
STATUS

P-Production

REV 03

REVISIONS

REV	DESCRIPTION	DATE	BY
01	REVISED DESCRIPTION AND NOTES, GM4435M WAS GM6035M	04/16/1998	JONES
02	FINISH WAS PHOS AND OIL PER GM4435M, CODE A. ECO 14290	09/02/2003	MCINTOSH
03	FINISH WAS 701-01000	10/17/2014	CZIMMER



备注:

1. 螺母必须符合ANSI/ASME B18.2.2标准
2. 材质: SAE J1995 规定的等级5
3. 表面处理: 涂料标准见附件SPEC-10015

NOTES:

1. PART MUST CONFORM TO ANSI/ASME B18.2.2
2. MATERIAL: GRADE 5 OF SAE J995 AS SPECIFIED
3. FINISH: COAT PER [REDACTED] STANDARD SPEC-100015

◇ = Key Characteristic
△ = Major Characteristic

PROJECTION		DRAWN BY CZIMMER	DRAWN DATE 10/17/2014	[REDACTED]	
		APPROVED BY cmusal			
SIMILAR PART		RELEASE STATUS P-Production	RELEASE DATE 01/25/2017	ITEM DESCRIPTION NUT: JAM: 1/2-20: GR5	
		MATERIAL ...SEE NOTE...		SIZE B	ITEM NO. 712-3029
		FINISH ...SEE NOTE...		SCALE 1/1	EST. WT.
		[REDACTED]		SHEET 1	OF 1

材质和表面处理见备注