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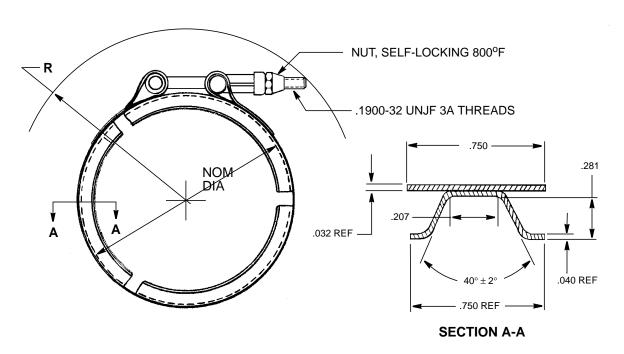
de HAVILLAND

CAGE CODE 71867

SOURCE CONTROL DRAWING

ONLY THE ITEM(S) LISTED ON THIS DRAWING AND IDENTIFIED BY VENDOR'S NAME(S), ADDRESS(ES) AND PART HUMBER(S) HAVE BEEN APPROVED FOR USE IN DE HAVILLAND AIRCRAFT. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY DE HAVILLAND ENGINEERING STANDARDS

SOURCE CONTROL DRAWING



	DSC No.	TUBE O.D. (INCHES)	NOM DIA (INCHES)	'R' RAD (INCHES) MAX	WEIGHT (LBS)	INSTALLATION TORQUE (± 5 LB/IN)
0	DSC 308-100	1.00	1.64	1.86	.15	
(D)	DSC308-100A	1.00	1.64	1.68	.15	
	DSC308-125	1.25	1.89		.16	
(D)	DSC308-150	1.50	2.14		.18	
	DSC308-175	1.75	2.39		.19	35 LB/IN
	DSC308-200	2.00	2.64		.21	
	DSC308-225	2.25	2.89		.23	
	DSC308-250	2.50	3.14		.24	
	DSC308-275	2.75	3.39		.26	
	DSC308-300	3.00	3.64		.28	40 LB/IN

LIST OF CURRENT SHEETS									
SHEET	1	2							
REV	D	D							

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SLIMMARY

SEE ENGINEERING STANDARDS AFFROVAL RECORD FOR ORIGINAL SIGNALORES AND CHANGE SUMMART					
DRAWN	M. ROSSO	TITLE:	DSC 308		
CHECKED	R. KROMKAMP	COUPLING, V-BAND	DSC 300		
STRESS	M. ELLIOTT		DAGE 4 OF 9		
APPROVED	S.SCHRATTNER		PAGE 1 OF 2		

REV:

REV:

REV: D - 4 MAR 99

REV: C - 29 MAY 98

8

REV: B - 6 MAY

REV: A - 15 DEC 86

de HAVILLAND

CAGE CODE 71867

SOURCE CONTROL DRAWING

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SOURCE CONTROL DRAWING -

NOTES:

1. MATERIAL: BAND & V BAND RETAINER - 301 CRES (MIL-S-5059,1/4 OR 1/2 HARD)

T-BOLT - 431 CRES (MIL-S-18732, 180-225 KSI) or A-286 (AMS 5731 or AMS

5737, 160 KSI MIN)

TRUNNION - CRES - A-286 (AMS 5525) or 301/302 ANNEALED

2. FINISH: T-BOLT - PASSIVATED

NUT - CRES SILVER PLATED

(D) 3. TOLERANCES UNLESS OTHERWISE NOTED: ± .010

4. PROCUREMENT DEPT SHALL SPECIFY THE DSC AND THE MANUFACTURER'S PART NUMBER ON THE PURCHASE ORDER

5. CERTIFICATE OF COMPLIANCE TO DSC 308 MUST ACCOMPANY EACH SHIPMENT

6. THE SUPPLIERS QUALITY SYSTEM SHALL MEET AS A MINIMUM, THE REQUIREMENTS OF MIL-I-45208 or AQAP-4

FOR USE WITH DSC 307 FLANGE (REF)

APPROVED VENDORS LISTING

DSC No.	APPROVED VENDORS				
DSC NO.	AEROQUIP NUCO		voss		
DSC 308-100	24540-100	U3356S1-100	VC1192EA-164-Z		
DSC308-100A	NH1008429-10				
DSC308-125	24540-125	U3356S1-125	VC1192EA-189-Z		
DSC308-150	24540-150	U3356S1/150	VC1192EA-214-Z		
DSC308-175	24540-175	U3356S1-175	VC1192EA-238-Z		
DSC308-200	24540-200	U3356S1-200	VC1192EA-264-Z		
DSC308-225	24540-225	U3356S1 225	VC1192EA-288-Z		
DSC308-250	24540-250	U3356S1-250	VC1192EA-314-Z		
DSC308-275	DSC308-275 24540-275		VC1192EA-338-Z		
DSC308-300 24540-300		U3356S1-300	VC1192EA-364-Z		

VENDOR ADDRESSES:

(D) AEROQUIP CORP, TOCCOA, GEORGIA - CAGE CODE 8W928 VOSS INDUSTRIES - CLEVELAND, OHIO - CAGE CODE 14242

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	M. ROSSO	TITLE:	DSC 308
CHECKED	R. KROMKAMP	COUPLING, V-BAND	DSC 300
STRESS	M. ELLIOTT		DACE 2 OF 2
APPROVED	S.SCHRATTNER		PAGE 2 OF 2

REV:

REV:

66

REV: D - 4 MAR

86

C - 29 MAY

REV:

92

REV: B - 6 MAY