

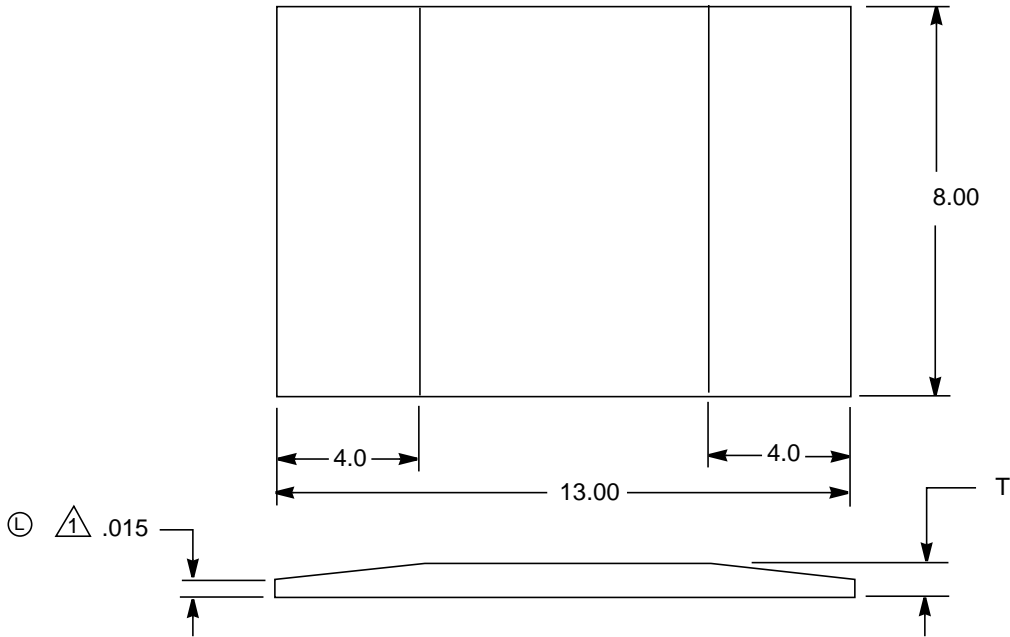
THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND

CAGE CODE 71867
CSP STANDARD

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS

REVISION TABLE UPDATED, SHEETS "1" THRU "9" HAVE BEEN RAISED AT ISSUES "L", "C", "Y", "N", "V", "D", "A" & "A" RESPECTIVELY
DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"
NOTES ADDED



CSP297 - SHIM STOCK , TAPER

CSP NO.	T (THICKNESS)	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-04	.040	ALUMINUM ALLOY 2024-T3	(L) AMS-QQ-A-250/5	C1+F19
CSP297-05	.050			
CSP297-06	.063			
CSP297-08	.080			

(L) NOTES:

- FOR THICKNESS GREATER THAN .250" USE 2024-T351
- ALL DIMENSIONS ARE IN INCHES

LIST OF CURRENT SHEETS

SHEET	1	2	3	4	5	6	7	8	9
REVISION	L	C	Y	N	V	L	D	A	A

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	SHIM STOCK - TAPER	CSP 297
CHECKED			
STRESSED			SHEET: 1
APPROVED	S. HAMID		

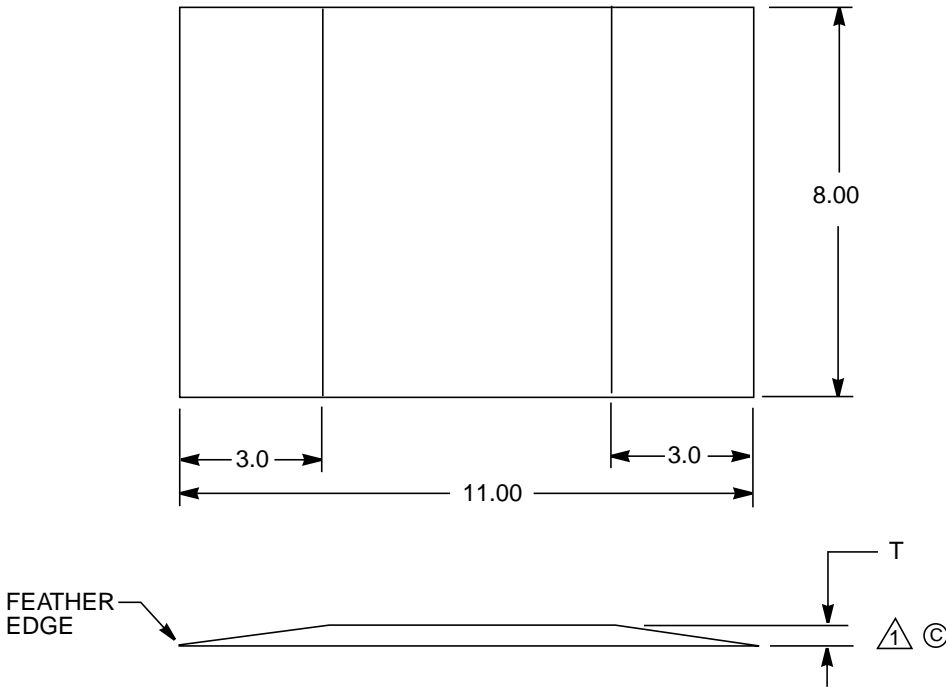
APPROVED: 23 SEP 1967 REV: H - 03 JUN 1997 REV: J - 22 FEB 2000 REV: K - 28 JAN 2008 REV: L - 09 JAN 2012 REV:

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND

**CAGE CODE 71867
CSP STANDARD**

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER

CSP NO.	T (THICKNESS)	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-A06	.063	ALUMINUM ALLOY 2024-T3	AMS-QQ-A-250/5 ©	C1+F19

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	
STRESSED	
APPROVED	S. HAMID

SHIM STOCK - TAPER

CSP 297

SHEET: **2**

© DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"

REV:

REV:

REV:

REV: C - 09 JAN 2012

REV: B - 22 FEB 2000

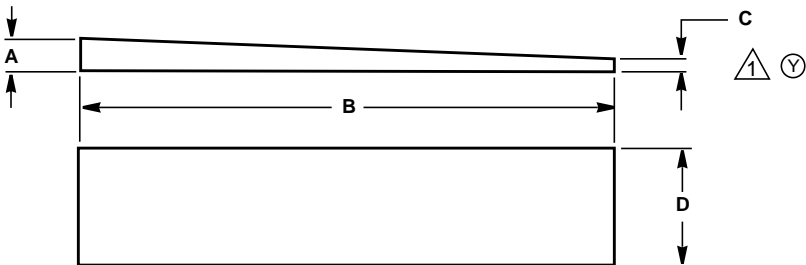
REV: A - 08 DEC 1978

APPROVED: OCT 1968

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND
CAGE CODE 71867
CSP STANDARD

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER

CSP NO.	A	B	C	D	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-B05	.050	1.55	.010	.60	ALUMINUM ALLOY 2024-T3	AMS-QQ-A-250/5 Y	C1+F19
CSP297-B07	.036	2.50	.010	2.25			
CSP297-B09	.036	2.50	.010	3.25			
CSP297-B11	.125	1.50	.020	1.20			
CSP297-B13	.050	1.70	.020	1.30			
CSP297-B15	.080	2.50	.020	1.30			
CSP297-B17	.085	2.80	.035	.90			
CSP297-B19	.048	.70	.035	2.80			
CSP297-B21	.085	.70	.072	2.80			
CSP297-B23	.050	1.35	.020	.80			
CSP297-B25	.060	2.80	.005	3.20			
CSP297-B27	.060	2.20	.005	2.00			
CSP297-B29	.060	2.20	.005	1.50			
CSP297-B31	.060	1.50	.015	1.00			
CSP297-B33	.060	1.50	.015	1.40			
CSP297-B35	.040	4.00	.005	2.20			
CSP297-B37	.040	4.50	.025	1.50			
CSP297-B39	.032	1.50	.005	.62			
CSP297-B41	.100	1.13	.010	1.63			
CSP297-B43	.050	2.60	.010	.60			
CSP297-B45	.040	3.00	.010	.75			
CSP297-B47	.040	3.00	.010	24.00			
CSP297-B49	.063	4.00	.010	.75			
CSP297-B51	.063	4.00	.010	24.00			
CSP297-B53	.100	7.00	.010	4.50			

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	
STRESSED	
APPROVED	S. HAMID

SHIM STOCK - TAPER

CSP 297

SHEET: 3

Y DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"

REV:

REV:

REV:

REV:

REV: Y - 09 JAN 2012

REV: W - 22 FEB 2000

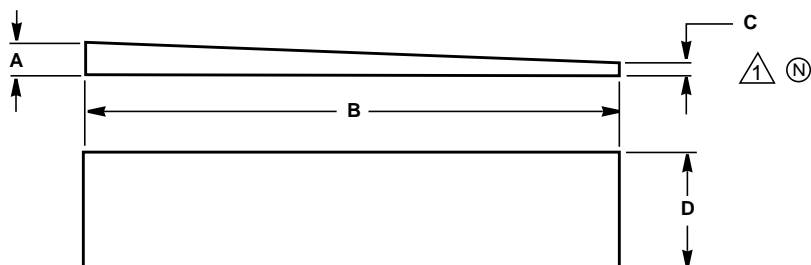
APPROVED: 23 APR 1982

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND

**CAGE CODE 71867
CSP STANDARD**

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER

CSP NO.	A	B	C	D	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-B55	.080	7.00	.010	4.50	ALUMINUM ALLOY 2024-T3	(N) AMS-QQ-A-250/5	C1+F19
CSP297-B57	.060	7.00	.010	4.50			
CSP297-B59	.040	7.00	.010	4.50			
CSP297-B61	.080	4.25	.015	2.50			
CSP297-B63	.050	3.20	.010	2.20			
CSP297-B65	.130	1.30	.020	.60			
CSP297-B67	.050	2.10	.010	2.75			
CSP297-B69	.036	2.50	.010	5.00			
CSP297-B71	.125	1.50	.020	.60			
CSP297-B73	.100	7.00	.010	.60			
CSP297-B75	.040	1.25	.020	.63			
CSP297-B77	.130	1.20	.040	1.40			
CSP297-B79	.050	2.760	.015	.70			
CSP297-B81	.060	.70	.020	3.63			
CSP297-B83	.070	1.40	.010	.70			
CSP297-B85	.070	1.35	.010	1.80			
CSP297-B87	.080	1.35	.010	1.70			
CSP297-B89	.135	.70	.010	1.25			
CSP297-B91	.080	1.30	.010	.70			
CSP297-B93	.060	1.45	.010	.85			
CSP297-B95	.090	1.40	.010	.70			
CSP297-B97	.080	1.25	.010	.65			
CSP297-B99	.060	1.35	.010	.70			
CSP297-B101	.050	1.25	.015	.70			
CSP297-B103	.070	1.35	.010	.70			

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	SHIM STOCK - TAPER	CSP 297
CHECKED			
STRESSED			SHEET: 4
APPROVED	S. HAMID		

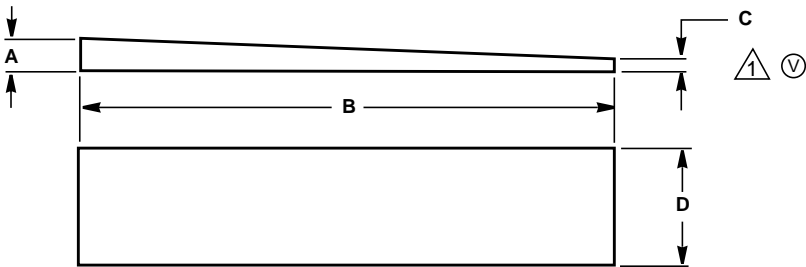
(N) DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"

APPROVED: 23 APR 1982 REV: M - 22 FEB 2000 REV: N - 09 JAN 2012 REV: N - 09 JAN 2012 REV: N - 09 JAN 2012 REV: N - 09 JAN 2012 REV: N - 09 JAN 2012 REV: N - 09 JAN 2012

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND
CAGE CODE 71867
CSP STANDARD

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER

CSP NO.	A	B	C	D	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-B105	.080	1.35	.010	.80	ALUMINUM ALLOY 2024-T3	Ⓟ AMS-QQ-A-250/5	C1+F19
CSP297-B107	.080	2.10	.020	.70			
CSP297-B109	.080	3.80	.010	.80			
CSP297-B111	.220	.95	.030	1.75			
CSP297-B113	.065	1.50	.020	.52			
CSP297-B115	.100	1.50	.020	.70			
CSP297-B117	.100	1.10	.050	.70			
CSP297-B119	.080	1.230	.030	.70			
CSP297-B121	.068	2.750	.021	.70			
CSP297-B123	.056	3.250	.010	.70			
CSP297-B125	.136	3.250	.090	.70			
CSP297-B127	.110	1.600	.020	.70			
CSP297-B129	.160	1.300	.100	.70			
CSP297-B131	.140	1.500	.030	.60			
CSP297-B133	.125	2.000	.040	.60			
CSP297-B135	.090	1.400	.050	.70			
CSP297-B137	.120	1.400	.020	.80			
CSP297-B139	.036	2.50	.010	5.40			
CSP297-B141	.113	1.20	.020	.60			
CSP297-B143	.075	.60	.015	2.20			
CSP297-B145	.130	.60	.020	1.35			
CSP297-B147	.032	1.60	.015	.80			
CSP297-B148	.030	.85	.015	4.75			
CSP297-B149	.025	.85	.015	4.75			
CSP297-B150	.020	.85	.015	4.75			

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	
STRESSED	
APPROVED	S. HAMID

SHIM STOCK - TAPER

CSP 297

SHEET: 5

Ⓟ DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"

REV:

REV:

REV:

REV:

REV: V - 09 JAN 2012

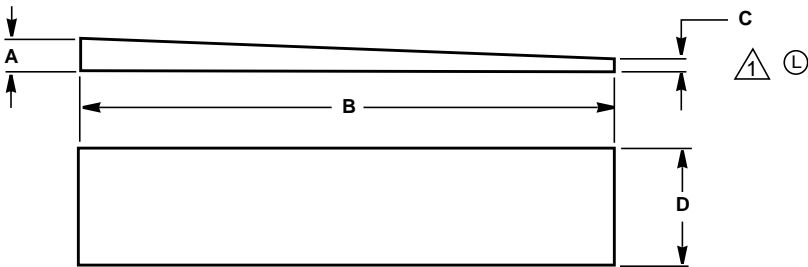
REV: U - 22 FEB 2000

APPROVED: 13 SEP 1982

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND
CAGE CODE 71867
CSP STANDARD

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER

CSP297 - SHIM STOCK , TAPER							
CSP NO.	A	B	C	D	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-B151	.063	2.30	.032	.70	ALUMINUM ALLOY 2024-T3	Ⓛ	C1+F19
CSP297-B152	.085	1.10	.010	2.00			
CSP297-B153	.100	2.40	.010	.70			
CSP297-B154	.032	1.50	.010	.75			
CSP297-B155	.032	2.00	.010	.75			
CSP297-B156	.032	2.50	.010	.75			
CSP297-B157	.032	3.00	.010	.75			
CSP297-B158	.140	.60	.010	1.20			
CSP297-B159	N/A						
CSP297-B160	N/A						
CSP297-B161	N/A						
CSP297-B162	.060	7.00	.010	.70	ALUMINUM ALLOY 2024-T3	Ⓛ AMS-QQ-A-250/5	C1+F19
CSP297-B163	.105	1.16	.010	.50			
CSP297-B164	.052	.60	.010	.50			
CSP297-B165	.060	4.00	.005	.90			
CSP297-B166	.045	1.25	.010	.50			
CSP297-B167	.025	.85	.015	3.75			
CSP297-B168	.040	1.30	.010	.70			
CSP297-B169	.020	2.00	.010	1.40			
CSP297-B170	.040	2.00	.010	1.40			
CSP297-B171	.060	2.00	.010	1.40			
CSP297-B172	.020	.94	.005	.86			
CSP297-B173	.015	.94	.005	.86			
CSP297-B174	.010	.94	.005	.86			
CSP297-B175	.015	.94	.010	.86			

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	
STRESSED	
APPROVED	S. HAMID

SHIM STOCK - TAPER

CSP 297

SHEET: 6

Ⓛ DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"

REV:

REV:

REV:

REV:

REV: L - 09 JAN 2012

REV: K - 22 FEB 2000

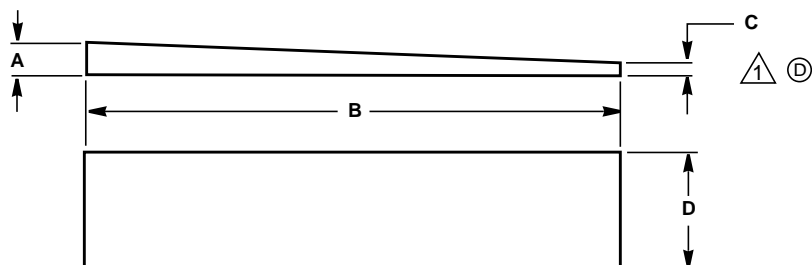
APPROVED: 13 DEC 90

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND

**CAGE CODE 71867
CSP STANDARD**

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER

CSP NO.	A	B	C	D	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-B176	.020	.94	.010	.86	ALUMINUM ALLOY 2024-T3	Ⓢ AMS-QQ-A-250/5	C1+F19
CSP297-B177	.020	.94	.015	.86			
CSP297-B178	.020	1.09	.005	1.01			
CSP297-B179	.015	1.09	.005	1.01			
CSP297-B180	.010	1.09	.005	1.01			
CSP297-B181	.015	1.09	.010	1.01			
CSP297-B182	.020	1.09	.010	1.01			
CSP297-B183	.020	1.09	.015	1.01			
CSP297-B184	.020	1.85	.010	.90			
CSP297-B185	.030	1.85	.010	.90			
CSP297-B186	.032	3.70	.010	.55			
CSP297-B187	.080	.68	.010	.56			
CSP297-B188	.040	2.50	.010	.90			
CSP297-B189	.145	1.30	.080	.75	ALUMINUM ALLOY 6061 T6	Ⓢ AMS-QQ-A-250/11	
CSP297-B190	.070	1.45	.040	.60	ALUMINUM ALLOY 2024-T3	Ⓢ AMS-QQ-A-250/5	
CSP297-B191	.100	1.35	.010	1.70			
CSP297-B192	.020	12.00	.005	12.00			
CSP297-B193	.032	12.00	.005	12.00			
CSP297-B194	.040	12.00	.005	12.00			
CSP297-B195	.050	12.00	.005	12.00			
CSP297-B196	.063	12.00	.005	12.00			

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	SHIM STOCK - TAPER	CSP 297
CHECKED			
STRESSED			SHEET: 7
APPROVED	S. HAMID		

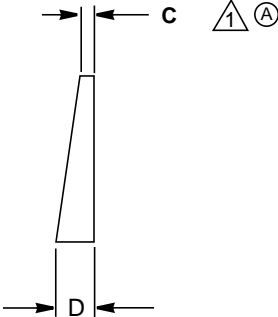
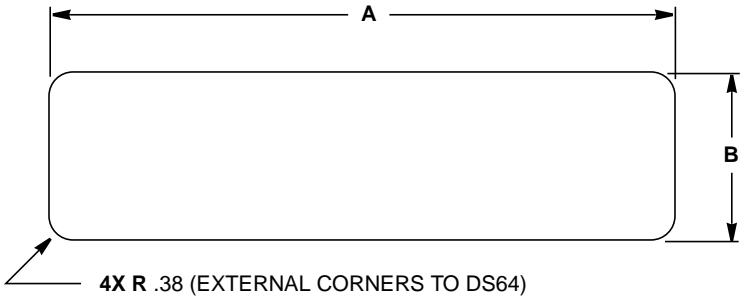
① DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" & "AMS-QQ-A-250/11" WERE "QQ-A-250/5" & "QQ-A-250/11"

APPROVED: 20 MAY 1997 REV: C - 22 FEB 20 00 REV: D - 09 JAN 2012 REV: ① REV: ① REV: ①

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND
CAGE CODE 71867
CSP STANDARD

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER							
CSP NO.	A	B	C	D	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-C001	13.80	1.10	.020	.070	ALUMINUM ALLOY 2024-T3	Ⓐ AMS-QQ-A-250/5	C1+F19
CSP297-C002	19.72	1.10	.020	.060			
CSP297-C003	19.72	.95	.020	.055			

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	
STRESSED	
APPROVED	S. HAMID

SHIM STOCK - TAPER

CSP 297

SHEET: 8

REV:

REV:

REV:

REV:

REV:

REV: A - 09 JAN 2012

APPROVED: 22 FEB 2000

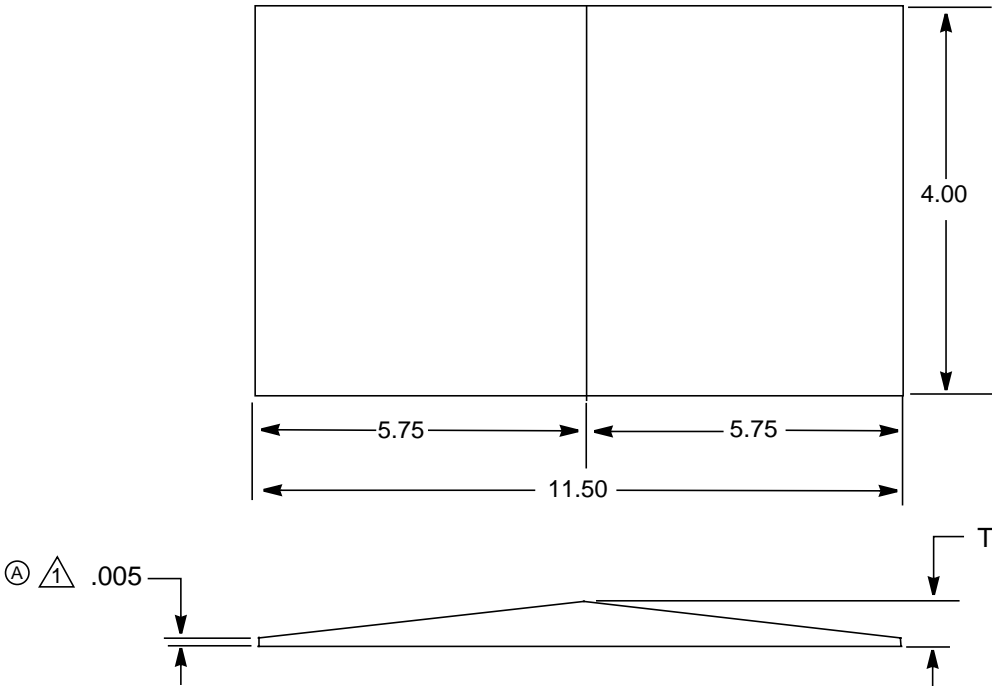
Ⓐ DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"

THE INFORMATION, TECHNICAL DATA AND DESIGNS DISCLOSED IN THIS DOCUMENT (THE "INFORMATION") ARE EITHER THE EXCLUSIVE PROPERTY OF DE HAVILLAND INC., OR ARE SUBJECT TO PROPRIETARY RIGHTS OF OTHERS. THE INFORMATION IS NOT TO BE USED FOR DESIGN OR MANUFACTURE, OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS PRIOR WRITTEN CONSENT OF DE HAVILLAND INC.

de HAVILLAND

**CAGE CODE 71867
CSP STANDARD**

THE HOLDER OF THIS DOCUMENT, BY ITS RETENTION AGREES TO HOLD THE INFORMATION IN CONFIDENCE. THESE RESTRICTIONS DO NOT APPLY TO PERSONS HAVING PROPRIETARY RIGHTS IN THE INFORMATION, TO THE EXTENT OF THOSE RIGHTS



CSP297 - SHIM STOCK , TAPER

CSP NO.	T (THICKNESS)	MATERIAL	MATERIAL SECIFICATION	FINISH
CSP297-D030	.030	ALUMINUM ALLOY 2024-T3	(A) AMS-QQ-A-250/5	C1+F19
CSP297-D040	.040			
CSP297-D050	.050			
CSP297-D060	.080			

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	J. MACCOLL
STRESSED	E. GIOVANNETTI
APPROVED	B. EDWARDS

SHIM STOCK - TAPER

CSP 297

SHEET: 9

(A) DELTA NOTE 1 ADDED TO REPRESENT "T351" TEMPER FOR THICKNESS GREATER THAN .250"
MATERIAL SPECIFICATION REVISED "AMS-QQ-A-250/5" WAS "QQ-A-250/5"

REV:

REV:

REV:

REV:

REV:

REV: A - 09 JAN 2012

APPROVED: 28 JAN 2008