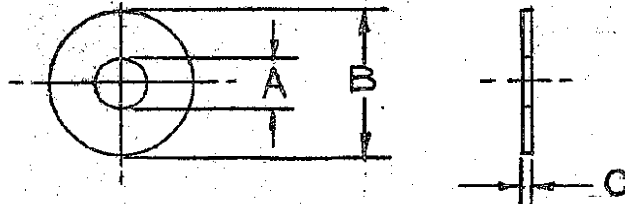


DE HAVILLAND AIRCRAFT of CANADA

PAGE

STANDARDS SHEET



WHERE POSSIBLE USE
NAS 620 OR ANQ70
WASHERS OTHERWISE
CONSULT STDGMEP.

WW-99 S. S. AS
ALTERNATIVE ADDED
3 OCT 68 S.S. 12

REVISOR DEC 59 C.M.G.

INACTIVE FOR NEW DESIGN F

INACTIVE FOR NEW DESIGN

PART No.	DIMENSIONS			EQUIVALENT TO	
	A	B	C		
CSP 94 - 1	.118	.228	.048		SP13 A
- 1 A	.118	.300		AGS 160/A	
CSP 94 - 2	.152	.296			SP13 B
- 2 A	.150	.400		AGS 160/B	
CSP 94 - 3	.197	.381		WW-99 S. S. 12	SP13 C
- 3 A	.190	.500		AGS 160/C	
CSP 94 - 4	.265	.510			SP13 E
- 4 A	.260	.600	.048	AGS 160/D	
CSP 94 - 5	.328	.600	.048		SP13 G
- 5 A	.320	.750	.065	AGS 160/E	
CSP 94 - 6	.390	.690	.048		SP13 J
- 6 A	.380	.900	.065	AGS 160/F	
CSP 94 - 7	.453	.810	.048		SP13 L
- 7 A	.440	1.00	.065	AGS 160/G	
CSP 94 - 8	.515	.940	.048		SP13 N
- 8 A	.510	1.15	.065	AGS 160/H	
CSP 94 - 9	.578	1.06	.048		SP13 P
- 9 A	.510	.95	.065	AGS 160/I	
CSP 94 - 10	.640	1.16	.048		SP13 Q
CSP 94 - 11	.765	1.38	.048		SP13 S
CSP 94 - 12	.890	1.49	.048		SP13 U
CSP 94 - 13	1.015	1.70	.048		

Mild Steel or

MATERIAL: M.I.L.-S-18729 COND. N - CADMIUM PLATE

* NOTE: AGS 160 now obsolete - superseded by SP13 and by this STANDARD for all D.H. Canada applications.

This part may be substituted as a direct replacement wherever AGS 160 washers are called up.

DRAWN	MITCHELL	CLASSIFICATION	STANDARD
CHECKED	<i>[Signature]</i>	WASHER - STEEL	CSP 94
STRESSED			
APPROVED			

FMC 71867

SPAE-NAUR PRODUCTS LIMITED