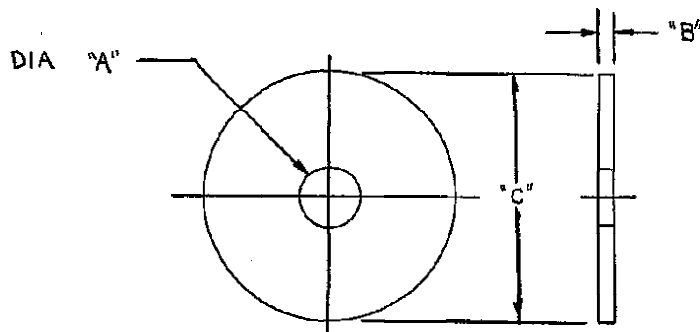


DE HAVILLAND AIRCRAFT of CANADA

PAGE

STANDARDS SHEET



Ⓔ QQA-250/3 WAS
QA-A-255
ALT. NAT'L QQA-250/5
T3 ADDED

Ⓓ ALTERED
B AS SHOWN

Ⓒ -16 ADDED
DAR 48402.

Ⓔ REDRAWN
DAR 47683 11-3-64
LNASH

Ⓐ USED TO CORRECT
TABLE 22-11-63
C.N. BELL

TO ML-STD-204A
T. GUNNUT 7/4/70

PART NO.	A +.02 -.0	B +.01 -.0	C +.05 -.05	PREVIOUS PART NO.	B +.01 -.0
-1	.12	.064	1.0	DHS 34/A	.063
-2	.15	.064	1.0	DHS 34/B	.063
-3	.19	.064	1.25	DHS 34/C	.063
-4	.26	.064	1.25	DHS 34/D	.063
-5	.32	.064	1.25	DHS 34/E	.063
-6	.38	.081	1.50	DHS 34/F	.080
-7	.44	.081	1.50	DHS 34/G	.080
-8	.51	.081	1.50	DHS 34/H	.080
-9	.12	.040	.36	DHS 34/I	.040
-10	.19	.051	.44	DHS 34/J	.050
-11	.62	.032	1.25	DHS 34/K	.032
-12	.19	.032	.60	DHS 34/L	.032
-13	.26	.040	1.50	DHS 34/M	.040
-14	.19	.064	1.0	DHS 34/N	.063
-15	.26	.064	1.0	DHS 34/P	.063
-16	.19	.040	.80	None	.040

MATERIAL:

ALUMINUM ALLOY SHEET QQA-A-250/3 T3, Ⓔ

ALTERNATE MATERIAL: QQA-A-250/5 T3

FINISH: C1

DRAWN	BIRKENSHAW	CLASSIFICATION	STANDARD
CHECKED	C.N. BELL	WASHER-STANDARD ALUMINUM ALLOY	CSP242
STRESSED	20 NOV 63		
APPROVED	G. LUESBY		