

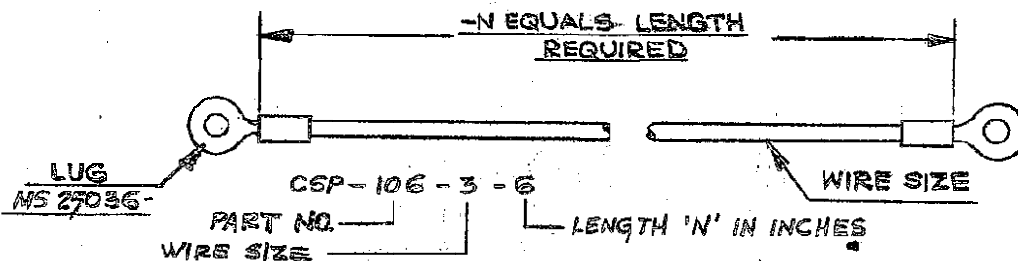
DE HAVILLAND



AIRCRAFT OF CANADA

PAGE

STANDARDS SHEET



DASH NO.	WIRE SIZE	STUD	LUG MS. NO.	LENGTH	DASH NO.	WIRE SIZE	STUD	LUG MS. NO.	LENGTH
-1	22	4	MS 25036-48	-N	-33	14	6	MS 25036-7	-N
-2	20	4	MS 25036-48	-N	-34	16	8	MS 25036-53	-N
-3	18	4	MS 25036-48	-N	-35	14	8	MS 25036-53	-N
-4	22	6	MS 25036-1	-N	-36	16	10	MS 25036-8	-N
-5	20	6	MS 25036-1	-N	-37	14	10	MS 25036-8	-N
-6	18	6	MS 25036-1	-N	-38	16	1/4	MS 25036-54	-N
-7	22	6	MS 25036-2	-N	-39	14	1/4	MS 25036-54	-N
-8	20	6	MS 25036-2	-N	-40	16	5/16	MS 25036-9	-N
-9	18	6	MS 25036-2	-N	-41	14	5/16	MS 25036-9	-N
-10	22	8	MS 25036-49	-N	-42	16	3/8	MS 25036-10	-N
-11	20	8	MS 25036-49	-N	-43	14	3/8	MS 25036-10	-N
-12	18	8	MS 25036-49	-N	-44	16	1/2	MS 25036-55	-N
-13	22	10	MS 25036-3	-N	-45	14	1/2	MS 25036-55	-N
-14	20	10	MS 25036-3	-N	-46	12	6	MS 25036-11	-N
-15	18	10	MS 25036-3	-N	-47	10	6	MS 25036-11	-N
-16	22	1/4	MS 25036-50	-N	-48	12	8	MS 25036-56	-N
-17	20	1/4	MS 25036-50	-N	-49	10	8	MS 25036-56	-N
-18	18	1/4	MS 25036-50	-N	-50	12	10	MS 25036-12	-N
-19	22	5/16	MS 25036-4	-N	-51	10	10	MS 25036-12	-N
-20	20	5/16	MS 25036-4	-N	-52	12	1/4	MS 25036-57	-N
-21	18	5/16	MS 25036-4	-N	-53	10	1/4	MS 25036-57	-N
-22	22	3/8	MS 25036-5	-N	-54	12	5/16	MS 25036-13	-N
-23	20	3/8	MS 25036-5	-N	-55	10	5/16	MS 25036-13	-N
-24	18	3/8	MS 25036-5	-N	-56	12	3/8	MS 25036-14	-N
-25	22	1/2	MS 25036-51	-N	-57	10	3/8	MS 25036-14	-N
-26	20	1/2	MS 25036-51	-N	-58	12	1/2	MS 25036-58	-N
-27	18	1/2	MS 25036-51	-N	-59	10	1/2	MS 25036-58	-N
-28	16	4	MS 25036-52	-N	-60	8	8	MS 25036-58	-N
-29	14	4	MS 25036-52	-N					
-30	16	6	MS 25036-6	-N					
-31	14	6	MS 25036-6	-N					
-32	16	6	MS 25036-7	-N					

DRAWN	M. DOLAN	CLASSIFICATION	STANDARD
CHECKED	R.E.B.	JUMPER	CSP-106
STRESSED			
APPROVED			

FMC 71867

(F) -60 ADDED
JMT 9-6-69

(G) LUGS FOR -60 WAS
LAEVBC-114 (BURNBY)
JMT 10-9-69

(D) REVISED 24 NOV 58
REVISED 13-3-59

(E) REVISED FEB 71

(B) REVISED 12 NOV 58

(C) REVISED 24 NOV 58

(E) REVISED 12 NOV 58

(B) REVISED 12 NOV 58

(C) REVISED 24 NOV 58

(E) REVISED 12 NOV 58

WIRE SPECN MIL-W-5086A TYPE I AN 22-AN 12
TYPE II AN 10-2/0