

DE HAVILLAND



AIRCRAFT of CANADA

PAGE 1

STANDARDS SHEET

SLEEVE NO.	OLD SIZE NO.	NEW SIZE NO.	FIRST EXP D I.D.	FINAL SHK I.D.	COMMON WIRE SIZES TO SPECS.		
					MS25190-	MS25313-	MIL-C-17
CSP220-1	24	3/64	.046	.023			
-3	20	1/16	.063	.031			
-5	.16	3/32	.093	.046			
-6	14	1/8	.125	.062	A 22, A 20, A 18		
-8	10	3/16	.187	.093	A 16, A 14		
-9	8	1/4	.250	.125	A 12	A 221, A 201, A 181, A 161.	RG-58/U
-11	4	3/8	.375	.187	B 10, B 8	A 141, A 121, A 222, A 202	
-13	5/16	1/2	.500	.250	B 6, B 4	A 182, A 162, A 142, A 122	
-15	7/16	3/4	.750	.375	B 2, B 1, B 01		RG-58/U RG-53/U
-17	5/8	1	1.00	.500	B 02		
-19	7/8	1 1/2	1.50	.750			
-21	1 1/4	2	2.00	1.00			
-23	1 3/4	3	3.00	1.50			
-24	2	4	4.00	2.00			

SLEEVE LENGTHS ARE GIVEN IN INCREMENTS OF 1/4 INCH
 EXAMPLE CSP220-11-4 IS A SLEEVE ONE INCH LONG

DRAWN	R.G.LAWRENCE	CLASSIFICATION	STANDARD
CHECKED	W.H. MERRITT	<u>SLEEVE — INSULATING</u>	CSP 220
STRESSED		<u>HEAT SHRINKABLE</u>	
APPROVED	B.L.BEASLEY		

SHT 1 OF 2

REVISED & REDRAWN.
 ENDORS ON SH. 2
 R.G. LAWRENCE
 29-3-68

-21, -23, -24 deleted
 BE. 11-7-86



STANDARDS SHEET

①

SLEEVE NO.	MIL. SPEC. MATERIAL CALLOUT
CSP 220-1	M23053/8-001-C
CSP 220-3	M23053/8-002-C
CSP 220-5	M23053/8-003-C
CSP 220-6	M23053/8-004-C
CSP 220-8	M23053/8-005-C
CSP 220-9	M23053/8-006-C
CSP 220-11	M23053/8-007-C
CSP 220-13	M23053/8-008-C
CSP 220-15	M23053/8-009-C
CSP 220-17	M23053/8-010-C
CSP 220-19	M23053/8-011-C

①

Redrawn

Material - M23053/8-**-* was M23053/5-**-* .

CSP 220-21, -23, and -24 deleted.

New material to be used effective date of issue.

B.E. 11July86

DRAWN	K TUTTLE	CLASSIFICATION	STANDARD
CHECKED	P TOMBLIN	SLEEVE-INSULATION HEAT SHRINKABLE	CSP 220
STRESSED	W. C.		
APPROVED	SCHROEDER		

3 FEB 82

SHT 2 OF 2

REDRAWN 11.7.86
REDWINE'S