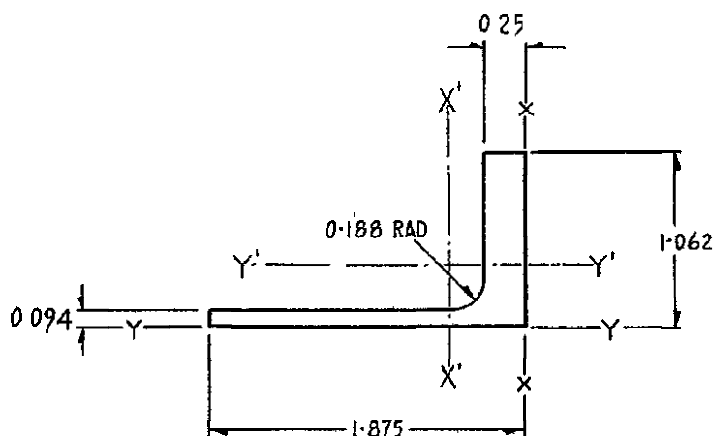


DE HAVILLAND AIRCRAFT of CANADA

STANDARDS SHEET

PAGE



ALL CORNERS 0.03 RAD

FULL SCALE.

MATERIAL - ALUM ALLOY. 7075-T6

SPECIFICATION — ~~QA-277~~ ^{OR 7075-T6511} TEMPER T-6

^(B) ~~QA-200/11~~ ^(A) OR T6511 ^(A)

NO P¹

IDENTICAL TO —		
GRUMMAN DIE	GRUMMAN DWG	REYNOLDS DIE
7154	89-V-1014	7154

SECTION ELEMENTS	$\bar{X}$	$\bar{Y}$	I_{XX}	I_{YY}	P_{XX}	P_{YY}
	INCH		INCHES ⁴		INCH	
	0.355	0.466	0.1203	0.04775	0.537	0.338
SECTION AREA 0.425 SQ INCH			0.51 LB PER FOOT			
DRAWN	SFG MAR 56		CLASSIFICATION		STANDARD	
CHECKED			EXTRUDED ANGLE.		CV-144.	
STRESSED						
APPROVED						

FMC 71867

SPEL. CHANGED
14/08/96

(B)

(A) T6511 TEMPER
OPTION ADDED
15 MAR 96

273