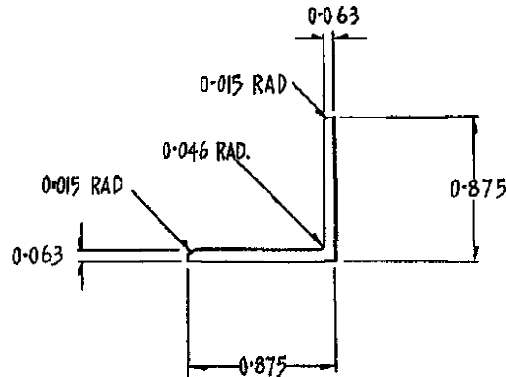


DE HAVILLAND AIRCRAFT of CANADA

PAGE

STANDARDS SHEET



FULL SCALE

MATERIAL — ~~ALUM. ALLOY 2024 T4~~
~~A OR 2024 T3511~~ ^(A)
 SPECIFICATION ~~QA A 267~~ TEMPER T4
~~QA A 200/3~~ OR T3511 ^(A)

(B) AMS-QQ-A-200/3 T3511

IDENTICAL TO		
GRUMMAN DIE	GRUMMAN DWG	ALCAN DIE
23299	120142	18059

SECTION ELEMENTS	$\bar{x}$	$\bar{y}$	I_{xx}	I_{yy}	P_{xx}	P_{yy}
	INCH		INCHES 4		INCH	
SECTION AREA 0.106 SQ. INCH			0.127 LB PER FOOT			
DRAWN -	SFG MAR 56	CLASSIFICATION			STANDARD	
CHECKED		EXTRUDED ANGLE			CV-115.	
STRESSED						
APPROVED						
					FMC 71867	

(B) Added: AMS-QQ-A-200/3 T3511
 Ref: RFC 3000105832

T 3511 TEMPERED OPTION ADDED
 SPEC. CHANGED - QA A 200/3 WAS QA A 267
 13/08/96 M Joly

(A)

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