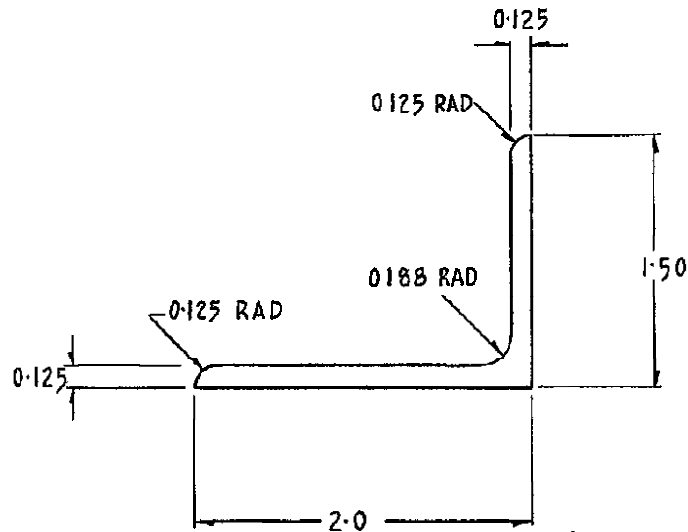


DE HAVILLAND AIRCRAFT of CANADA

PAGE

STANDARDS SHEET



FULL SCALE.

T35H

MATERIAL — ALUM ALLOY 2024-T4

SPECIFICATION — QQA-267 TEMPER T4
— 200/3 T35H

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

IDENTICAL TO
GRUMMAN DIE | ALCAN DIE NO
AND-10134-2006 | 19654

SECTION ELEMENTS	$\bar{X}$	$\bar{Y}$	I_{xx}	I_{yy}	P_{xx}	P_{yy}
	INCH		INCHES ⁴		INCH	
SECTION AREA 0.42 SQ INCH			0.510 LB PER FOOT			
DRAWN	SFC MAR 56	CLASSIFICATION			STANDARD	
CHECKED		EXTRUDED ANGLE.			CV-149.	
STRESSED						
APPROVED						

FMC 71867

(B) Added: AMS-QQ-A-200/3 T3511
Ref: RFC 3000105382

T35H WAS T4
QQ-A-200/3 WAS QQA-267
RAN 24-6108A (AUG 10/80) REF (093690)

(A)

278