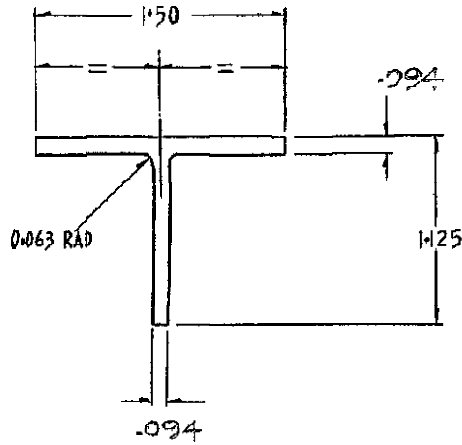


DE HAVILLAND AIRCRAFT of CANADA

PAGE

STANDARDS SHEET



CORNERS 0.015 RAD

FULL SCALE

MATERIAL — ~~ALUM ALLOY 2024-T3~~

SPECIFICATION — ~~QA-200/2~~

TEMPER — ~~T4 OR T35H~~

③ AMS-QQ-A-200/3 T3511

IDENTICAL TO		
GRUMMAN DIE 45662	GRUMMAN DWG 120251	ALCAN DIE 31629

SECTION ELEMENTS	$\bar{X}$	$\bar{Y}$	I_{XX}	I_{YY}	P_{XX}	P_{YY}
	INCH		INCHES ⁴		INCH	
SECTION AREA 0.240 SQ INCH					0.288 LB PER FOOT	
DRAWN - SFG APR 1956	CLASSIFICATION				STANDARD	
CHECKED	EXTRUDED TEE.				CV-58.	
STRESSED						
APPROVED						
				EMC 71867		

② SPEC WAS QQ-A-267
T3511 ADDED
17/2/94

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

④ .004 DIMS WERE .0937 SEP 73

187