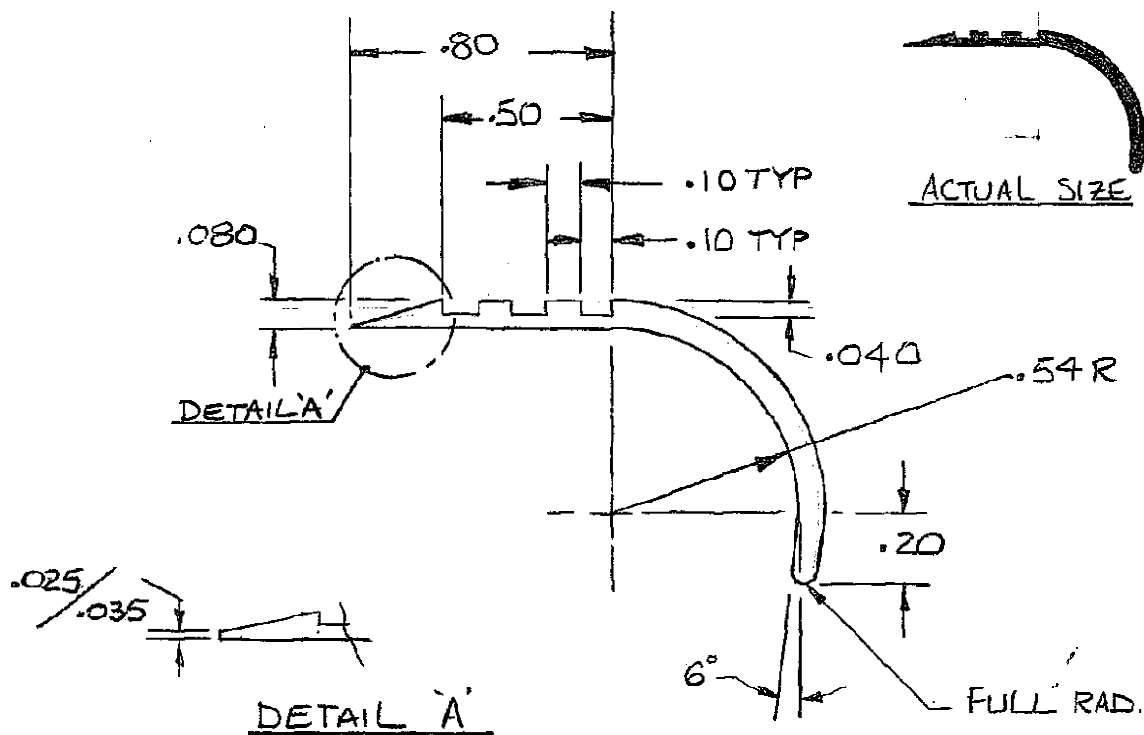


DE HAVILLAND AIRCRAFT OF CANADA

PAGE

STANDARDS SHEET



MATERIAL: ALUM. ALLOY 6063-T5

SPEC.: QQ-A-200/8 TEMPER T5

INTERNAL & EXTERNAL CORNERS .016 RAD

SCALE 1:2

FED. STD 245 TOLERANCES TO APPLY.

MIN. LENGTH 106 IN

	$\bar{X}$	$\bar{Y}$	I_{XX}	I_{YY}	P_{XX}	P_{YY}
SECT ELEMENTS	INCH		INCH ⁴		INCH	
SECT AREA .136 IN ²			WEIGHT .160 lb/l			
DRAWN	ACETI	CLASSIFICATION			STANDARD	
CHECKED	G. M. M. S. E. Y.	NOSING, STEP			CV 669	
STRESSED	J. A.					
APPROVED	J. A.					
M&S ENGG. 27/9/83						

M&S ENGG. 27/9/83

AREA & WEIGHT ADDED
6.12.83

MAT'L WAS 6061-T4
QQ-A-200/8
24 Nov 83