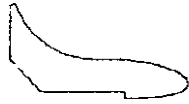


DE HAVILLAND



AIRCRAFT OF CANADA

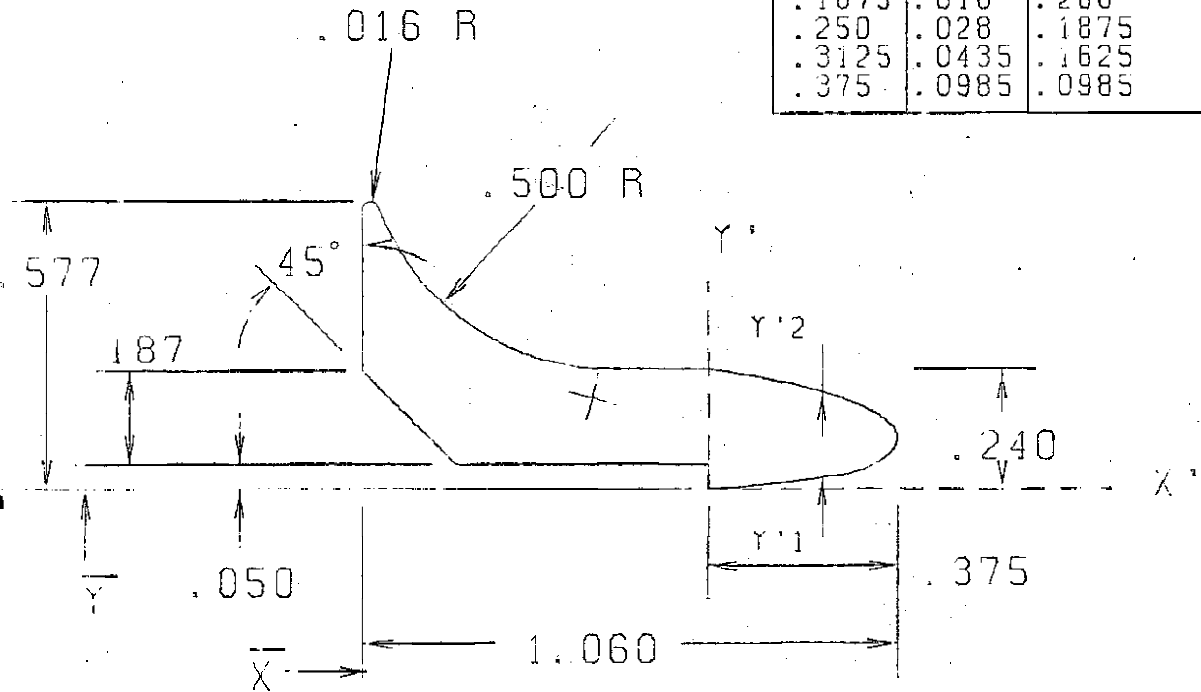
STANDARDS SHEET



FULL SCALE

LIP CO-ORDINATES

X'	Y'1	Y'2
0.0	0.0	.240
.0625	.004	.231
.125	.0105	.220
.1875	.018	.206
.250	.028	.1875
.3125	.0435	.1625
.375	.0985	.0985



SCALE: 3:1

MATERIAL - ALUM ALLOY 6061 - T4

SPEC'N - QQ-A-200/8

FED. STD. 245 TOLERANCES APPLY UNLESS OTHERWISE SPECIFIED

SECTION PROPERTIES

.453507	XBAR	.002699	I X-X	.022028	IP Y-Y
.183379	YBAR	.300936	R Y-Y	.001506	IP X-X
.020835	I Y-Y	.108312	R X-X	.309430	RP Y-Y
-.004801	I X-Y	-13.9500	ZETA	.080917	RP X-X
230066	AREA			270557	LBS FT.

DRAWN	CLASSIFICATION	STANDARD
CHECKED	EXTRUDED SHAPE	CV 647
STRESSED		
APPROVED		

STANDARD SHAPING 800781