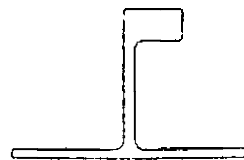


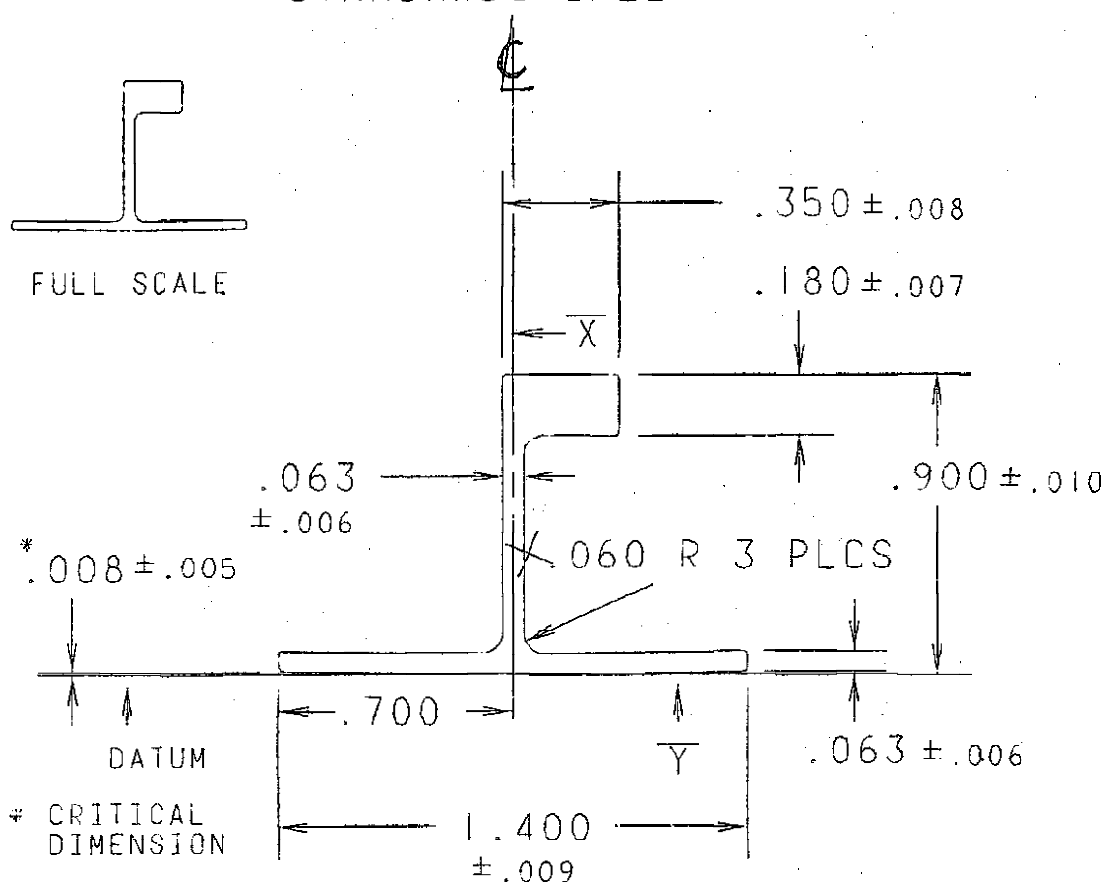
DE HAVILLAND

AIRCRAFT OF CANADA

STANDARDS SHEET



FULL SCALE



SCALE: 2:1

MATERIAL - ALUM ALLOY 7075 - T6511

SPEC'N - 00-A-200/11

FED. STD. 245 TOLERANCES APPLY UNLESS OTHERWISE SPECIFIED

EXTERNAL CORNERS .016 RAD

SECTION PROPERTIES

.046507	XBAR	.023937	I X-X	.025597	IP Y-Y
.364431	YBAR	.285183	R Y-Y	.014166	IP X-X
.015826	I Y-Y	.350733	R X-X	.362691	RP Y-Y
.004027	I X-Y	67.5996	ZETA	.269811	RP X-X
.194586	AREA			.235838	LBS/FT.

DRAWN *G. LEUSBY*
 CHECKED *T. BENNETT*
 STRESSED *[Signature]*
 APPROVED *EB*

CLASSIFICATION

STANDARD

EXTRUDED TEE

CV 638

STDS M&P SCHEDULE 25 SEPT 81