

EXTERNAL RAD = .016

SCALE = 2:1

MATERIAL: ALUMINUM ALLOY 7075-T73511 SPECIFICATION: QQ-A-200/11 UNLESS OTHERWISE STATED FED. STD #245 TOLERANCES APPLY

## NOTES:

- 2) THE EXTRUSION SHALL BE MARKED WITH THE CV # EVERY 3 FEET. THE MARKING METHOD SHALL NOT HAVE A DETRIMENTAL EFFECT ON THE MATERIAL.
- 3) Ra 125 MAX. FOR CHEM-MILLED SURFACES.

deHAVILLAND INC All changes to this standard must be made through deHavilland Standards Engineering	
ENGINEERING STANDARDS / RELEASE	

FOR ORIGINAL SIGNATURES, SEE THE ENGINEERING STANDARDS APPROVAL RECORD

MITSUBISHI HEAVY INDUSTRIES	
DESIGNED	C. IWASAKI
STRESS	M. YANAGIYA
PROG. MGMT.	N. HATEMATA

## **EXTRUDED ZED**

DATE: 30 AUG 99

**CV 790** 

**REVISION: A** 

THE INFORMATION, TECHNICAL DATA WITHOUT THE EXPRESS PRIOR WRITTE