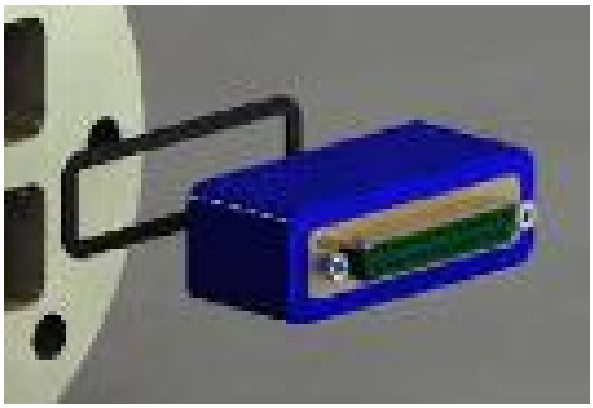
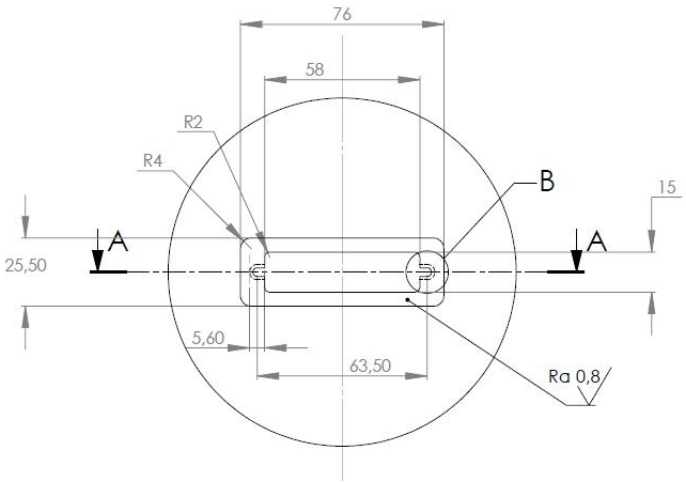
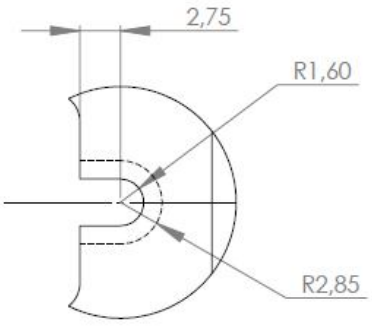
Commodity Description

Item	Feedthrough
Description	■ High Density Feedthrough 78 Pins : 4 EA - Size D - High Density 78 pins - Male/Female, reversible. - Bichromated shells - Aluminium body blue anodised - Qualified epoxy ESA/NASA - TML < 0,1% - CVCM < 0,01 % - Temperature range : 25° C (+/- 40° C) - Leak rate : < 1.10-8 mbar.l/s^{-1} ■ Micro D Feedthrough 31 pins : 6 EA - Size D - MicroD 31 pins Male/Female, reversible. - Nickel plating shells - Aluminium body blue anodised -Qualified epoxy ESA/NASA - TML < 0,1% - CVCM < 0,01 % - Range temperature : 25 +/- 40° C - Leak rate : < 1.10-8 mbar.l/s^{-1} ■ Micro D Feedthrough 9 pins * 2 /F-I-SW : 6 EA - Size D - 2 x 9 pins - MicroD Male/Female, Reversible - Nickel-plated shells - Aluminium Body Alodine 1200. Epoxy resin ESA/NASA qualified - TML < 0,1% - CVCM < 0,01 % - Temperature range = 25° C +/-40° C - Leakrate : < 1.10-8 mbar.l/s^{-1}. - Approved by spacewire designer.

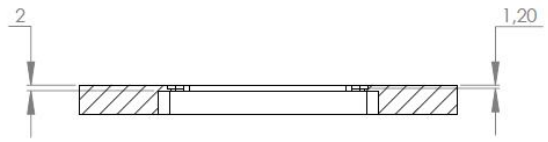
※ All FeedThroughs shall follow the size and shape as below.







DÉTAIL B
ECHELLE 3 : 1



COUPE A-A
ECHELLE 3 : 4