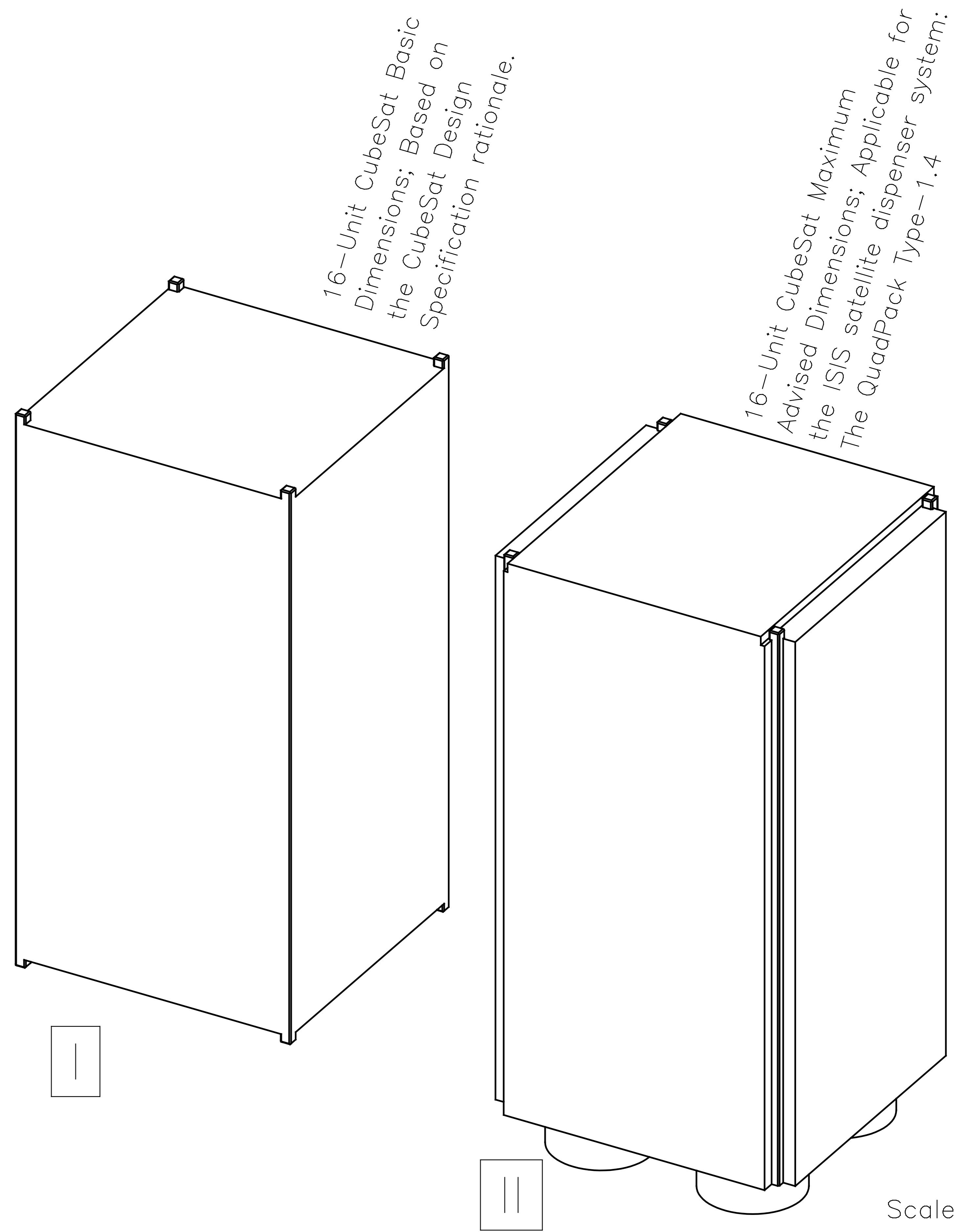
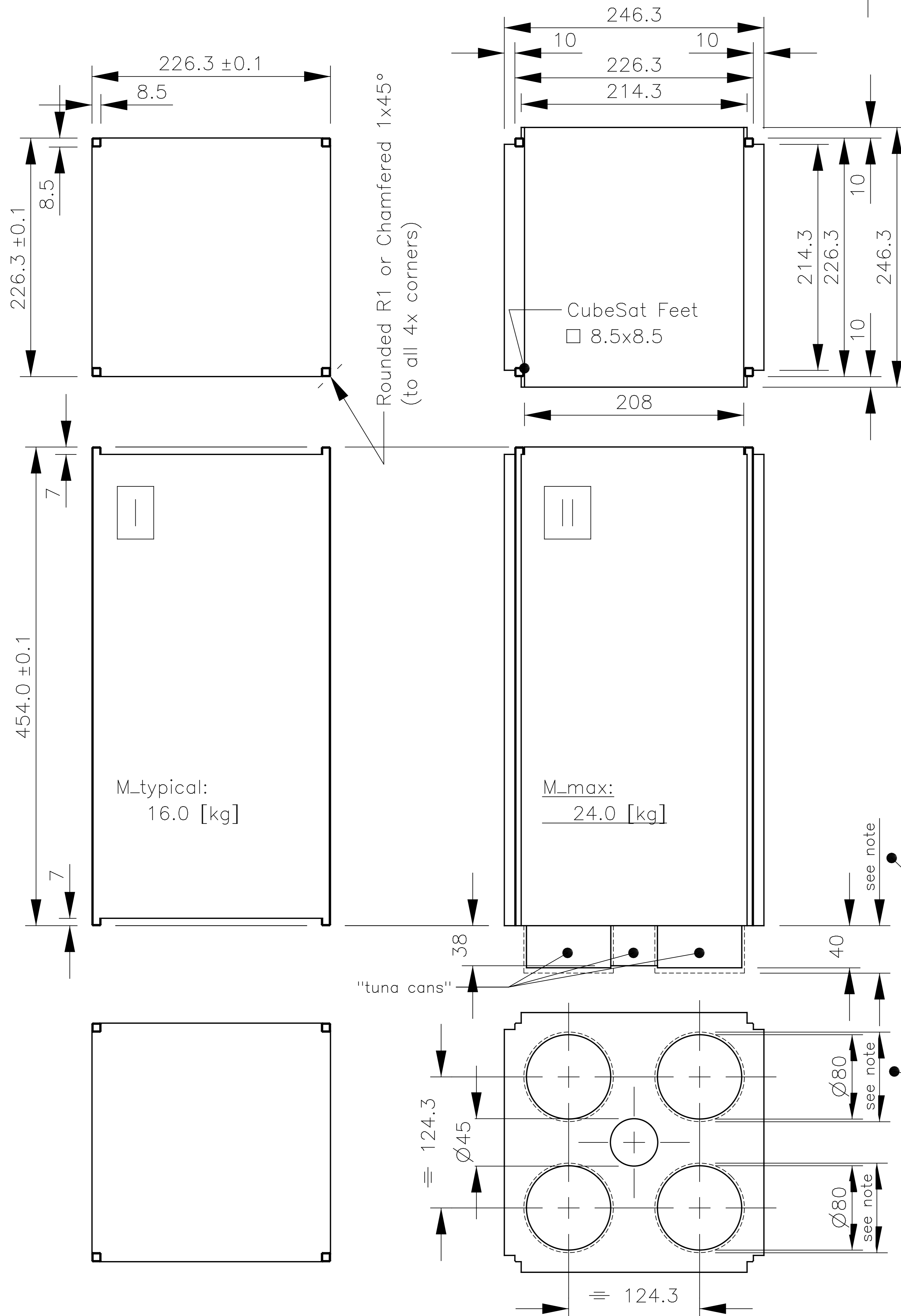


Rev	Description	Date	Initials
A	First release	17 Sep 2014	GLEB
B	Updated release	22 Sep 2014	GLEB
C	Corrected Tuna-can spacing	01 Sep 2016	GLEB

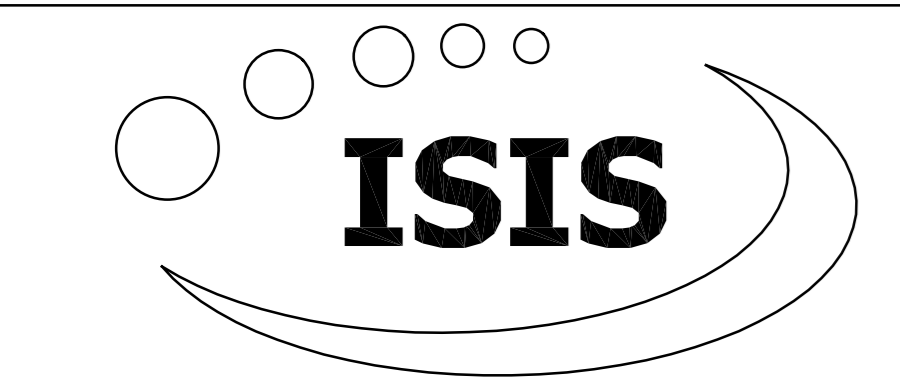


For the ISIS satellite dispenser system QuadPack Type-1.4 the indicated maximum allowable volume applies, however:

The QuadPack Type-1.4 can handle an even larger "tuna cans" on the bottom.

The dotted additional volume allocations can only be used after consultation with and written approval from ISIS.

Scale 20%



Project name	ISIS Advised Envelope	Scale	20%	By		Date		Material	n.a.
Drawing name	16-Unit CubeSat Dimensions	Size	A3	Drawn	GLEB	01 Sep 2016		Surface treatment	n.a.
Drawing number	ISIS.STS.0.1.016	Rev	C	Checked	RSLO	01 Sep 2016		Dimensions	[mm]
		Sheets	1/1	Approved	CBER	01 Sep 2016		Tolerance	±0.1

Notes:
Use "Ctrl"+"5" to select line view