

Rev	Description	Date	Initials
A	Concept	01 April 2017	GLEB

ISIS Advised CubeSat 'Tetris' Dimensions
Applicable for ISIS satellite dispenser system
(The QuadPack Type–1.4)

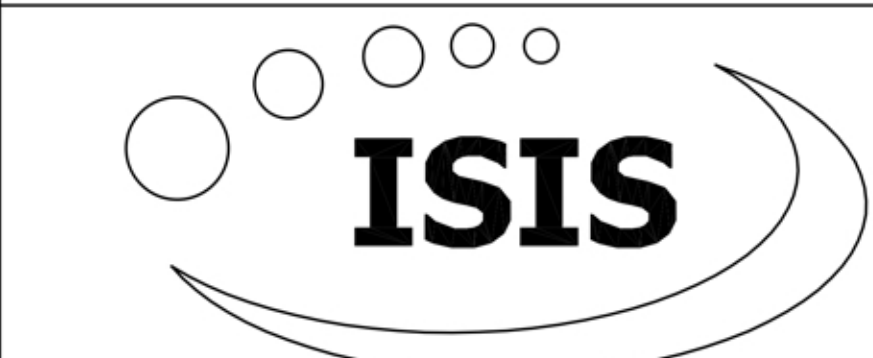
Inline with CubeSat Design Specification, CDS_Rev13

Note: 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 mentioned additional volume allocations can only be used after consultation with and written approval from ISIS.

CONCEPT
- for conical purposes only -



Project name	ISIS Advised Envelopes	Scale	20%		By	Date	Material	n.a.	Notes: Use "Ctrl"+"5" to select line view
Drawing name	The CubeSat 'Tetris' Family	Size	A3	Drawn	GLEB	01 April 2017	Surface treatment	n.a.	
Drawing number	ISIS.STS.0.0.001	Rev	A	Checked	RSLO	01 April 2017	Dimensions	[mm]	
		Sheets	2/2	Approved	CBER	01 April 2017	Tolerance	±0.1	