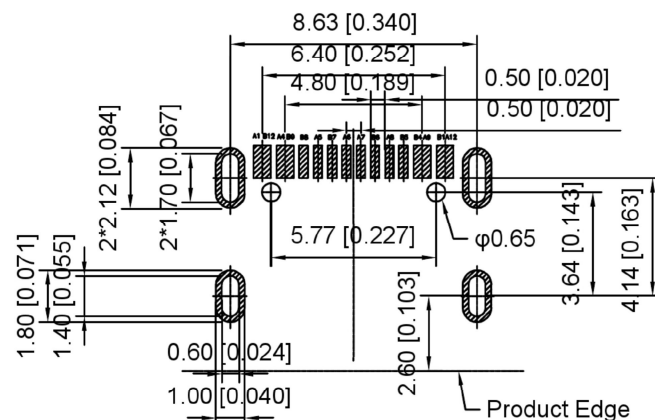
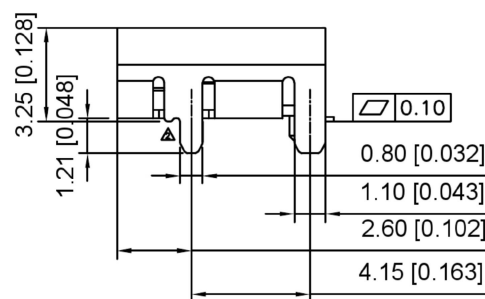
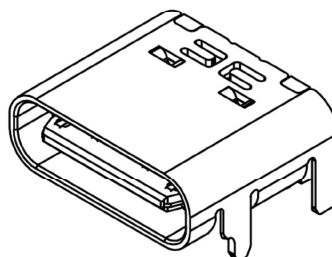
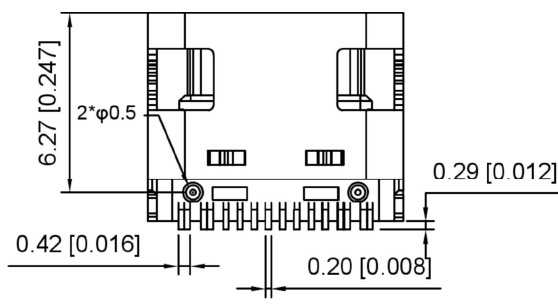




Technical drawing of a cross-section of a mechanical component, likely a bearing or seal. The drawing shows a central shaft with a series of rollers or balls. Dimensions are given in millimeters and inches. Key dimensions include: 8.33 [0.328] (total width), 6.69 [0.263] (inner width), 5.77 [0.227] (inner width), 8.63 [0.340] (total width), 2.55 [0.100] (height), 0.71 [0.028] (height), and 0.30 [0.012] (height). Labels A1, A12, and B12 point to specific features.



A1	GND	B12	GND
A4	VBUS	B9	VBUS
A5	CC1	B8	SNU2
A6	DP1	A7	DN2
A7	DN1	A6	DP2
A8	SBU1	A5	CC2
A9	VBUS	A4	VBUS
A12	GND	A1	GND
PIN	SIGNAL NAME	PIN	SIGNAL NAME



U262-16XN-4BVC11

1:AU 1U" –
2:AU 3U"
5:AU 15U"
6:AU 30U"

								DSND		SCALE: N/A	MODEL TYPE: Type-C 3.1			
				ANGLAR	±5°			DWN		VIEW: 	PART NO.:			
				L≤ 4	±0.2			CHKD		UNIT: mm/in	DWG NO.:			
				4<L≤ 16	±0.3			APPD		SIZE: A4	U262-16XN-4BVC11			
				16<L≤ 63	±0.4									
				L> 63	±0.5									
REVISIONS												WEIGHT	SHEET	REVISION
www.alpsr.com www.gdxdz.com www.xbswitch.com													1/1	A0
												DONG GUAN XI BANG ELECTRONIC CO., LTD		