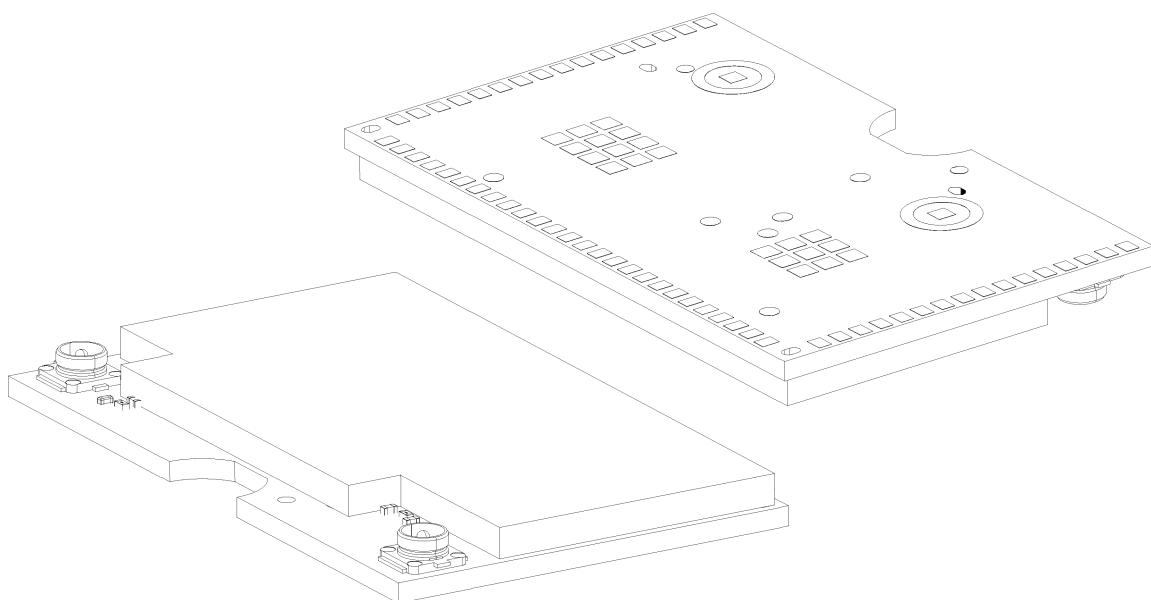


58-Lead Module (7XW) - 29x18x3.0mm - [MODULE] with Metal Shield and Coaxial Connectors

Note: For the most current package drawings, please see the Microchip Packaging Specification located at <http://www.microchip.com/packaging>



Units		MILLIMETERS		
Dimension Limits		MIN	NOM	MAX
Number of Terminals		N		58
Pitch		e		1.00 BSC
Overall Height		A		2.80 3.00 3.10
PCB Thickness		A2		0.90 1.00 1.10
Shield Height		A3		1.92 2.00 2.08
Coaxial Connector Height		A4		2.00 REF
Overall Length		D		29.00 BSC
Overall Width		E		18.00 BSC
Shield Length		D1		27.90 BSC
Shield Length		E1		14.79 BSC
Terminal Width		b		0.50 0.60 0.70
Terminal Length		L		0.70 0.80 0.90

Notes:

1. All Dimensions are in Millimeters.

BSC: Basic Dimension. The theoretically exact value is shown without tolerances.

REF: Reference Dimension, usually without tolerance, is for information purposes only.