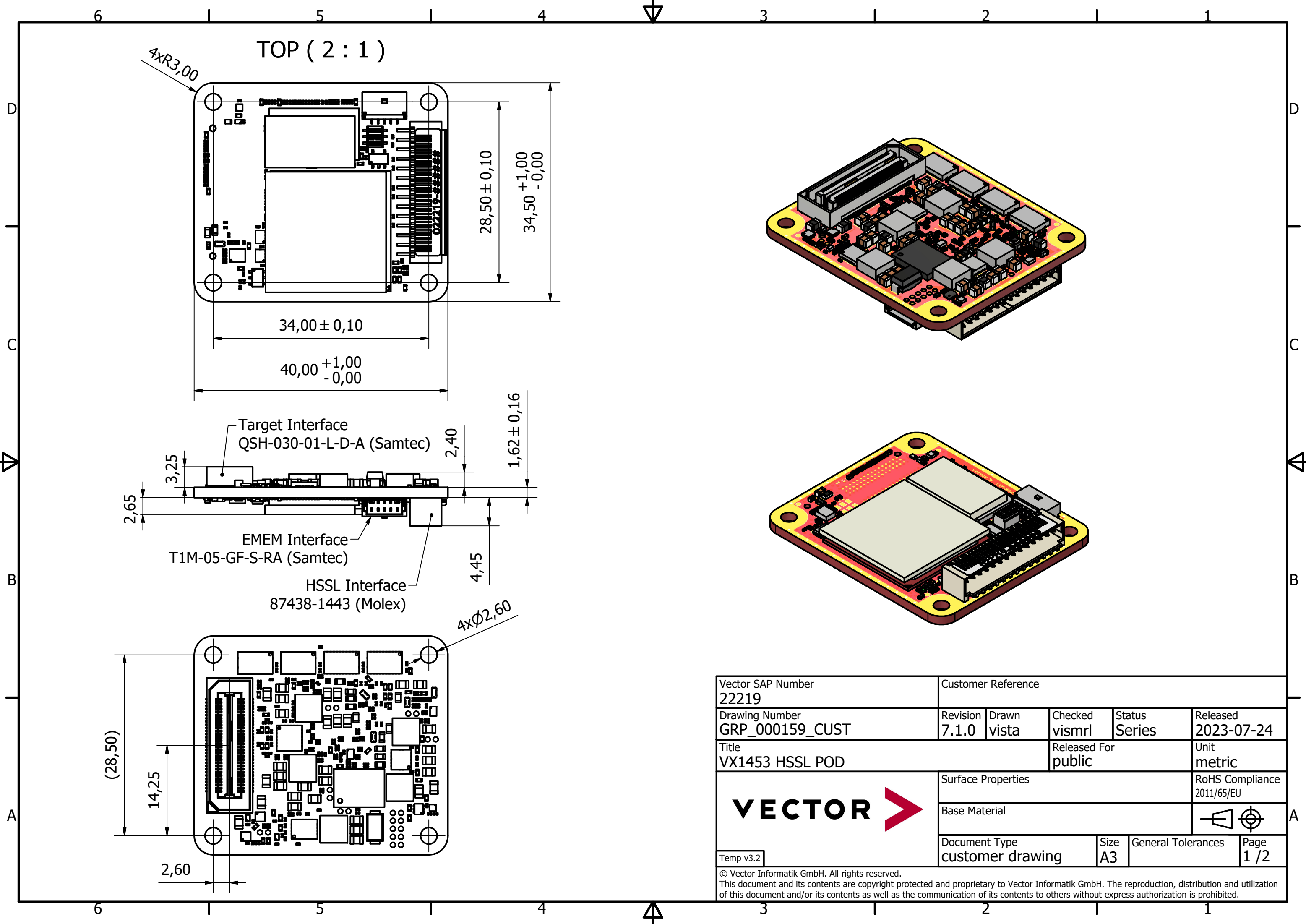
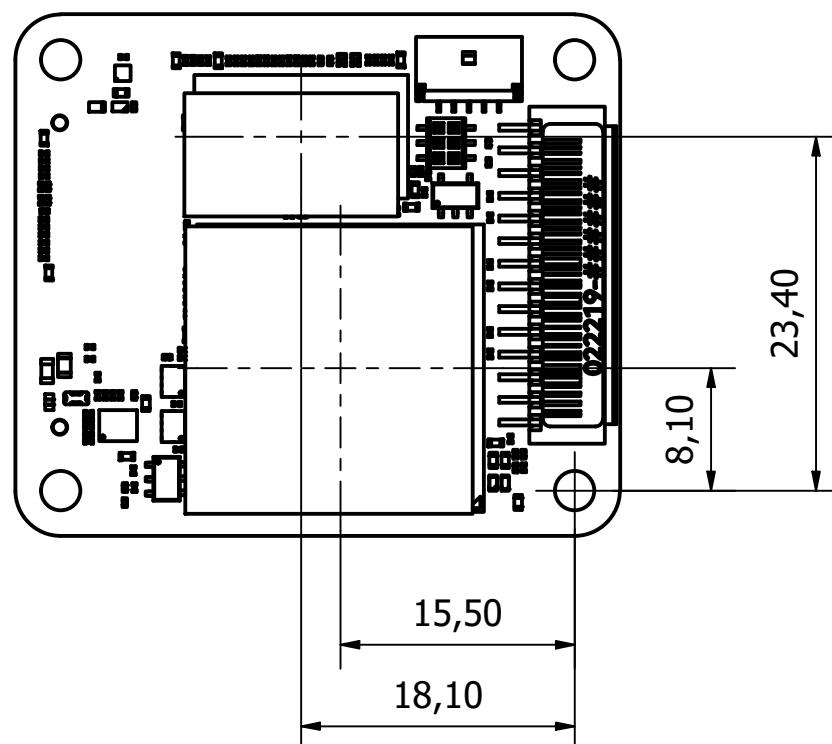




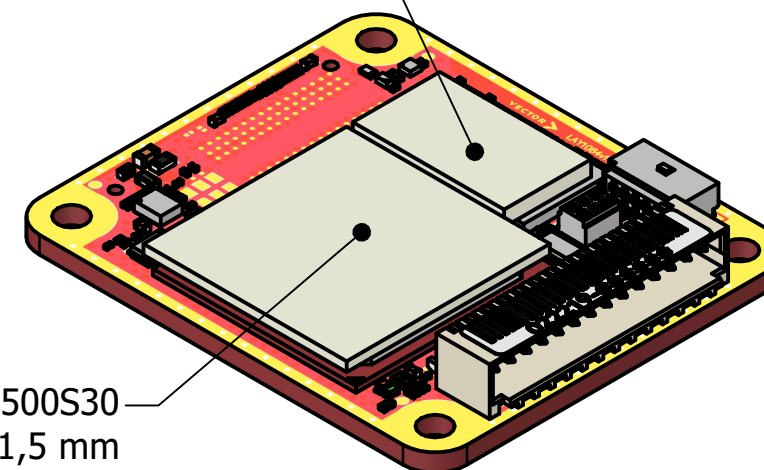
Vector SAP Number 22219		Customer Reference			
Drawing Number GRP_000159_CUST		Revision 7.1.0	Drawn vista	Checked vismrl	Status Series
Title VX1453 HSSL POD		Released For public			Unit metric
VECTOR 		Surface Properties			RoHS Compliance 2011/65/EU
		Base Material			
Document Type customer drawing		Size A3	General Tolerances		Page 1 / 2

Temp v3.2

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BERGQUIST GAP PAD 1500S30
Nominal 14x8x2,0 mm



BERGQUIST GAP PAD 1500S30
Nominal 19x19x1,5 mm

remark:

Thermal pads are shown slightly off the ideal mid of the components for visual purposes.
Dimensions show the ideal mid of the components.

rule of thumb:

Assembled thickness = 60% to 80% of initial thickness.
See BERGQUIST documentation for material details and tolerances.

Vector SAP Number 22219		Customer Reference				
Drawing Number GRP_000159_CUST		Revision 7.1.0	Drawn vista	Checked vismrl	Status Series	Released 2023-07-24
Title VX1453 HSSL POD				Released For public		Unit metric
VECTOR		Surface Properties				RoHS Compliance 2011/65/EU
		Base Material				
		Document Type customer drawing		Size A3	General Tolerances	
Temp v3.2						

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