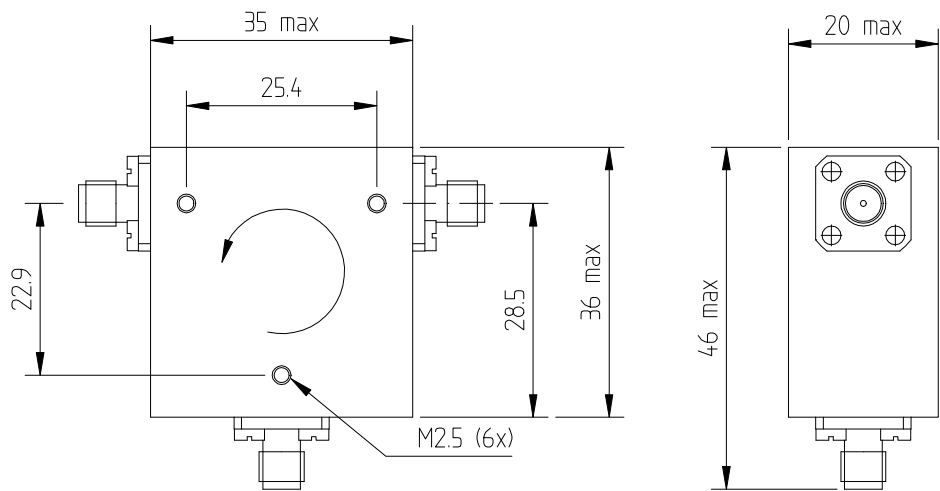


	Ausgabe	1	Erstellt	6.11.99 Sz																								
	1. Änderung		2. Änderung																									
 Technical drawing of the VAQ 721 circulator. The top view shows a square component with dimensions: 35 max (width), 25.4 (inner width), 22.9 (height from top edge to center of top ports), 28.5 (height from bottom edge to center of bottom ports), and 36 max (total height). There are six M2.5 mounting holes. The side view shows a height of 46 max and a width of 20 max. The front face has four screws and a central circular feature. <table><tr><td>Frequency</td><td>:</td><td>1350...1850MHz</td></tr><tr><td>Isolation</td><td>:</td><td>min 15dB</td></tr><tr><td>Insertion loss</td><td>:</td><td>max 0.7dB</td></tr><tr><td>VSWR</td><td>:</td><td>max 1.45</td></tr><tr><td>Power</td><td>:</td><td>20W cw</td></tr><tr><td>Temperature range</td><td>:</td><td>-40...+90°C</td></tr><tr><td>Connectors</td><td>:</td><td>SMA (3xfemale)</td></tr><tr><td>Dimensions</td><td>:</td><td>35x36x20 mm</td></tr></table>					Frequency	:	1350...1850MHz	Isolation	:	min 15dB	Insertion loss	:	max 0.7dB	VSWR	:	max 1.45	Power	:	20W cw	Temperature range	:	-40...+90°C	Connectors	:	SMA (3xfemale)	Dimensions	:	35x36x20 mm
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	Art	Circulator		Artikel-Nr.	2722 162 07211																							
	Typ	VAQ 721		Blatt-Nr.																								
bearbeitet :		geprüft :		 Bauelemente GmbH, Hamburg																								