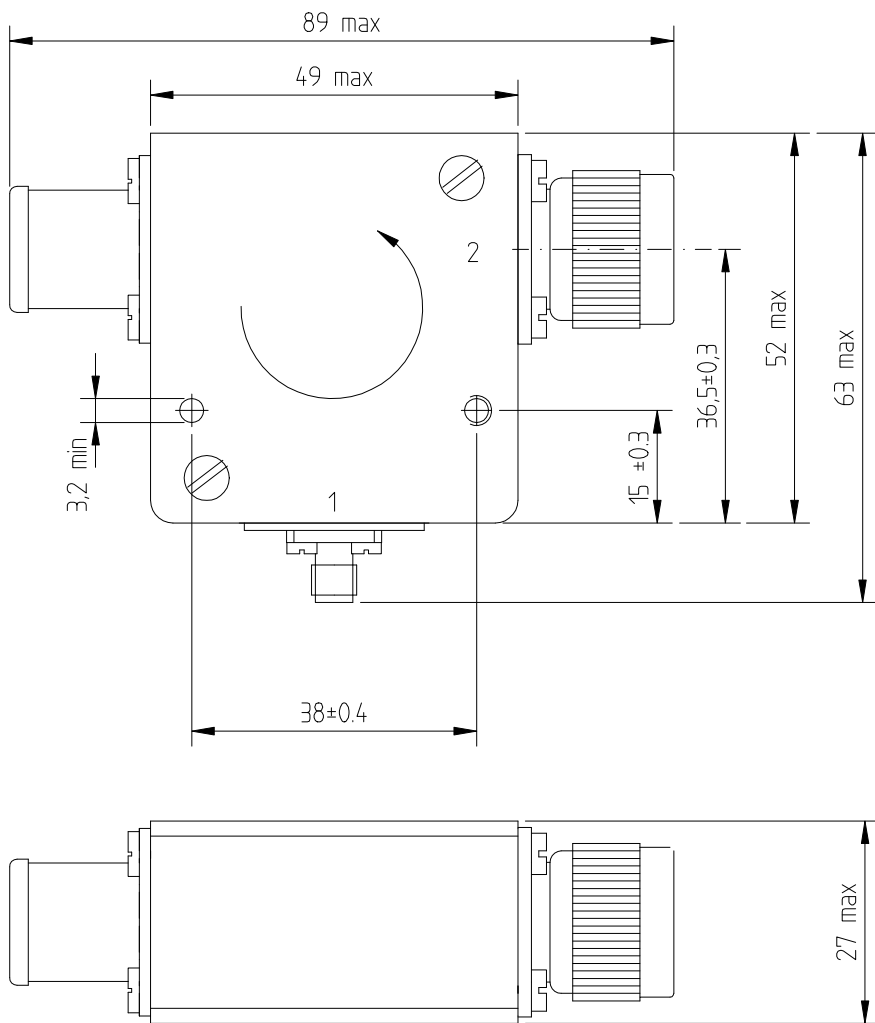


Datei:		Ausgabe	1	Erstellt	29.02.2000 Sz																											
		1. Änderung		2. Änderung																												
 Top view dimensions: 89 max, 49 max, 3,2 min, 38±0,4, 15 ±0,3, 36,5±0,3, 52 max, 63 max. Side view dimension: 27 max. <table><tr><td>Frequency</td><td>:</td><td>1230...1365MHz</td></tr><tr><td>Isolation</td><td>:</td><td>min 20dB</td></tr><tr><td>Insertion loss</td><td>:</td><td>max 0.4dB</td></tr><tr><td>VSWR</td><td>:</td><td>max 1.25</td></tr><tr><td>Power</td><td>:</td><td>60W cw, 120W peak</td></tr><tr><td>Power load</td><td>:</td><td>5W</td></tr><tr><td>Temperature range</td><td>:</td><td>0 ...+55°C</td></tr><tr><td>Connectors</td><td>:</td><td>N (1 x male), SMA (1 x female)</td></tr><tr><td>Dimensions</td><td>:</td><td>52x49x27 mm</td></tr></table>						Frequency	:	1230...1365MHz	Isolation	:	min 20dB	Insertion loss	:	max 0.4dB	VSWR	:	max 1.25	Power	:	60W cw, 120W peak	Power load	:	5W	Temperature range	:	0 ...+55°C	Connectors	:	N (1 x male), SMA (1 x female)	Dimensions	:	52x49x27 mm
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M 1 : 1	Art Isolator		Artikel-Nr. 2722 162 0826 1																													
	Typ VFM 826		Blatt-Nr.																													
bearbeitet :		geprüft :		 Bauelemente GmbH, Hamburg																												