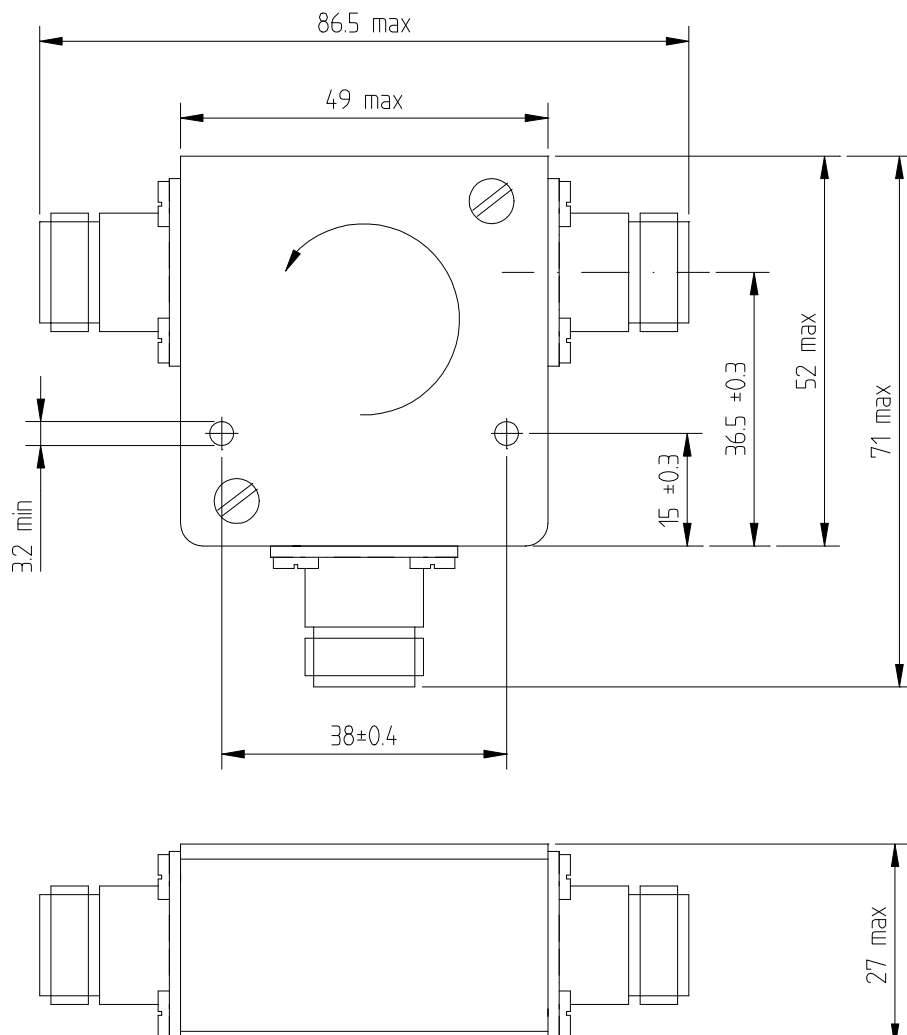


	Ausgabe	1	Erstellt	18.11.99 Sz																																
	1. Änderung		2. Änderung																																	
 Technical drawing of a circulator showing top and side views with dimensions: - Top view dimensions: 86.5 max (width), 49 max (inner width), 32 min (left offset), 38±0.4 (bottom width), 15 ±0.3 (bottom offset), 36.5 ±0.3 (bottom offset), 52 max (right offset), 71 max (total right offset). - Side view dimension: 27 max (height). <table><tr><td>Frequency</td><td>:</td><td>470...610MHz</td><td></td></tr><tr><td>Temperature range</td><td>:</td><td>0 ...+60°C</td><td>+60...+80°C</td></tr><tr><td>Isolation</td><td>:</td><td>min 18dB</td><td>min 15dB</td></tr><tr><td>Insertion loss</td><td>:</td><td>max 0.4dB</td><td>max 0.4dB</td></tr><tr><td>VSWR</td><td>:</td><td>max 1.35</td><td>max 1.45</td></tr><tr><td>Power</td><td>:</td><td>150W cw</td><td>150W cw</td></tr><tr><td>Connectors</td><td>:</td><td>N (3xfemale)</td><td></td></tr><tr><td>Dimensions</td><td>:</td><td>52x49x27 mm</td><td></td></tr></table>					Frequency	:	470...610MHz		Temperature range	:	0 ...+60°C	+60...+80°C	Isolation	:	min 18dB	min 15dB	Insertion loss	:	max 0.4dB	max 0.4dB	VSWR	:	max 1.35	max 1.45	Power	:	150W cw	150W cw	Connectors	:	N (3xfemale)		Dimensions	:	52x49x27 mm	
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	Typ	VAF 747		Blatt-Nr.																																
bearbeitet :		geprüft :		 Bauelemente GmbH, Hamburg																																