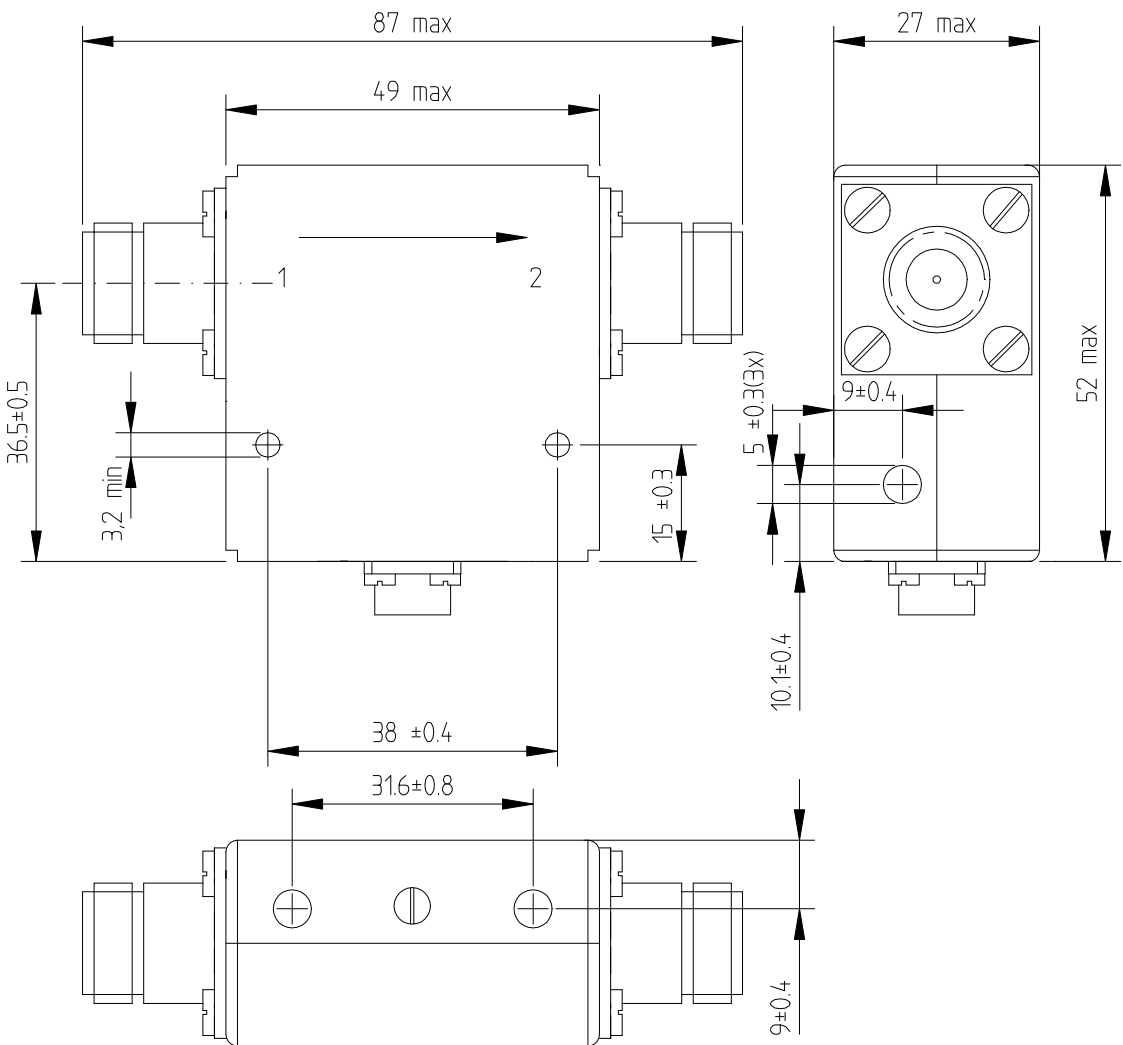


Datei:		Ausgabe	1	Erstellt	28.02.2000 Sz
		1. Änderung		2. Änderung	
 Technical drawing of the VFB 612A isolator. The drawing includes three views: a top view, a side view, and a front view. The top view shows a rectangular component with dimensions 87 max (total width), 49 max (inner width), 36.5±0.5 (height), 3.2 min (flange thickness), 15±0.3 (flange offset), 38±0.4 (mounting hole spacing), and 31.6±0.8 (body width). The side view shows a height of 52 max and a mounting hole diameter of 9±0.4. The front view shows a width of 27 max, a mounting hole diameter of 9±0.4, and a distance of 10.1±0.4 from the bottom flange to the mounting holes. The component is labeled with '1' and '2' indicating different sections.					
Frequency : 169,1...174,3MHz Isolation : min 20dB Insertion loss : max 0.4dB VSWR : max 1.25 Power : 25W cw Power in load : 20W cw Temperature range : 0 ...+55°C Connectors : N (2xfemale) Dimensions : 52x49x27 mm					
M 1 : 1	Art	Isolator		Artikel-Nr. 2722 162 0612 2	
	Typ	VFB 612A		Blatt-Nr.	
bearbeitet :		geprüft :		 Bauelemente GmbH, Hamburg	