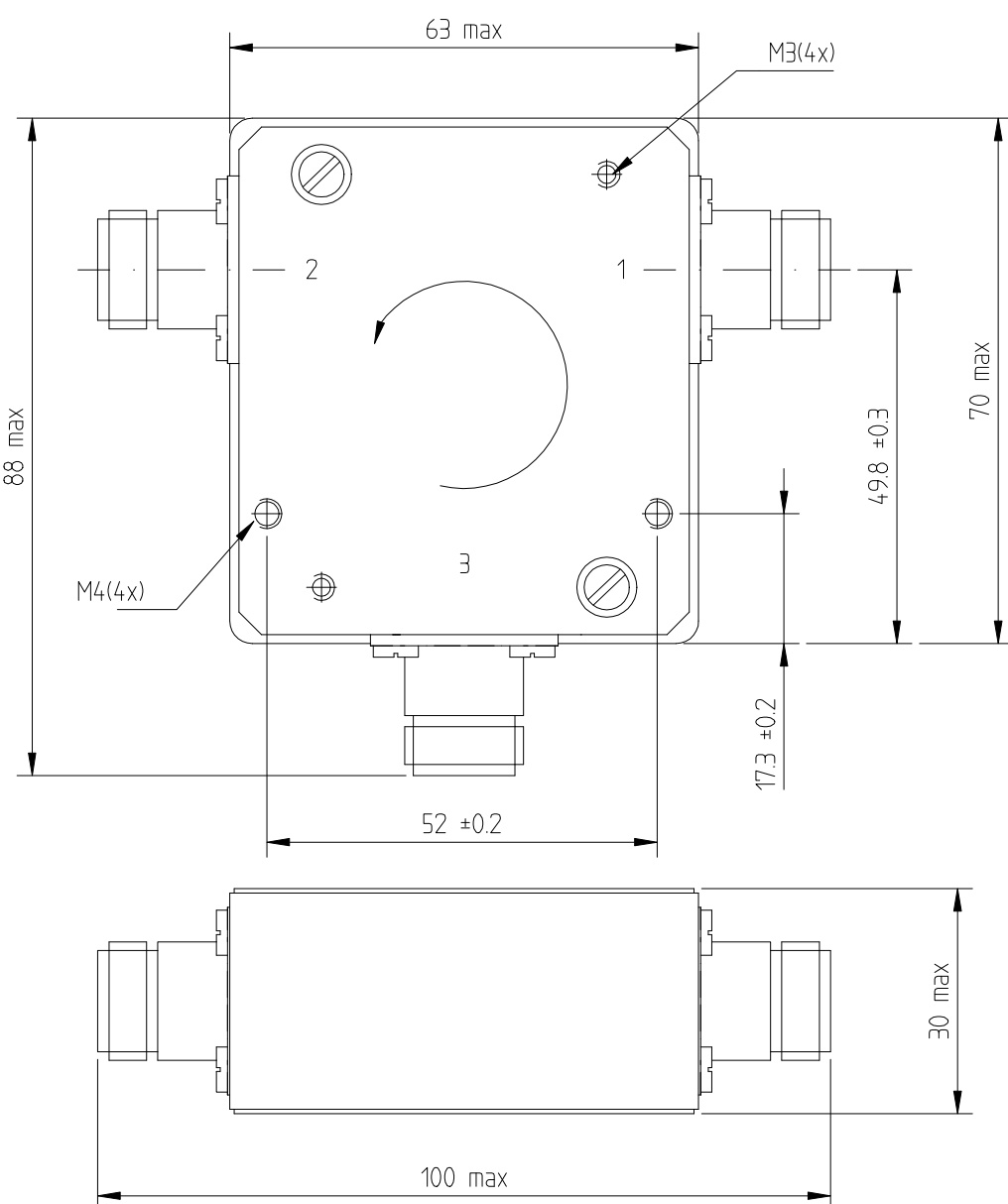


		Ausgabe	1	Erstellt	3.11.99 Sz
		1. Änderung		2. Änderung	
 Technical drawing of a circulator. The top view shows a square component with dimensions 63 max (width) and 88 max (height). It features four mounting holes: two M3(4x) on the top edge and two M4(4x) on the bottom edge. A central circular arrow indicates clockwise rotation. The side view shows a rectangular component with dimensions 100 max (width) and 30 max (height). The bottom view shows a square component with dimensions 52 ±0.2 (width) and 70 max (height). The distance between the mounting holes is 49.8 ±0.3. The distance from the bottom edge to the mounting holes is 17.3 ±0.2.					
Frequency : 330...400MHz Isolation : min 18dB Insertion loss : max 0.35dB VSWR : max 1.35 Power : 100W cw Temperature range : 0 ...+70°C Connectors : N (3xfemale) Dimensions : 63x70x30 mm					
	Art	Circulator		Artikel-Nr.	2722 162 01951
	Typ	VAD 195		Blatt-Nr.	
bearbeitet :		geprüft :		 Bauelemente GmbH, Hamburg	