

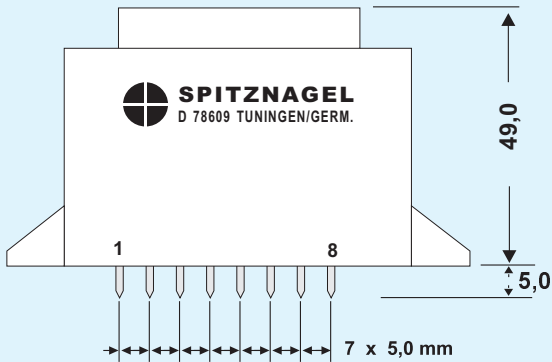
# TRAFO SPK 250.....

Baugröße / Size : EI 66 / 23

# Nennleistung

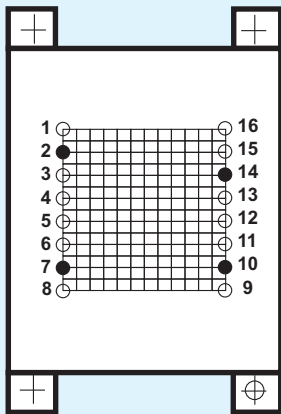
# 25,0 VA

Power Rating

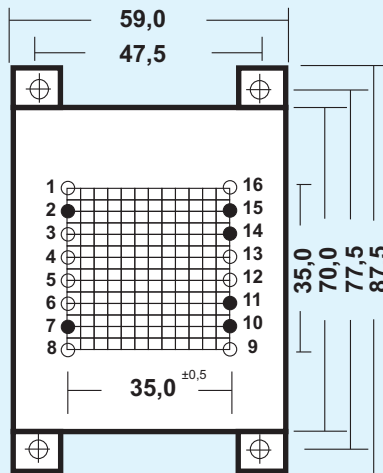


Nicht Kurzschlussfest  
Zweikammer Wicklung  
Vakuumvergossen

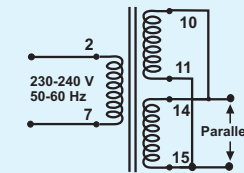
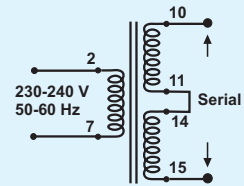
not Short Circuit Proof  
Split Bobin  
Potted under Vacuum



LAYOUT 66A



LAYOUT 66B



Ansicht:  
Bauteilseite

Layout:  
Top View

- Pin Anschluß
- ⊗ Pin blind
- Kein Pin

- CONNECTED
- NO-CONNECTED
- PREPARED

Technische Änderungen vorbehalten !

Artikel Nr. Part Number	Primär Primary		Sekundär 1 Secondary 1			Sekundär 2 Secondary 2			Layout Bild Figure	Prüfzeichen Approvals		
	50-60Hz Volt	Pin	Nenn Rated Volt	Leerlauf No Load Volt	Nenn Rated mAmp	Nenn Rated Volt	Leerlauf No Load Volt	Nenn Rated mAmp				
25006	230	2 - 7	6,0	6,7	4167				66A			CE
25009	230	2 - 7	9,0	10,1	2778				66A			CE
25012	230	2 - 7	12,0	13,4	2083				66A			CE
25015	230	2 - 7	15,0	16,8	1667				66A			CE
25018	230	2 - 7	18,0	20,2	1389				66A			CE
25024	230	2 - 7	24,0	26,9	1042				66A			CE
2500606	230	2 - 7	6,0	6,7	2083	6,0	6,7	2083	66B			CE
2500808	230	2 - 7	8,0	9,0	1563	8,0	9,0	1563	66B			CE
2501212	230	2 - 7	12,0	13,4	1042	12,0	13,4	1042	66B			CE
2501515	230	2 - 7	15,0	16,8	833	15,0	16,8	833	66B			CE
2501818	230	2 - 7	18,0	20,2	694	18,0	20,2	694	66B			CE
2502424	230	2 - 7	24,0	26,9	521	24,0	26,9	521	66B			CE