

S13 Three phase oil Immersed Transformers

Model No.	Rated Capacity KVA	Rated Voltage KV			Connection Group Symbol	Loss W		No-load Current (%)	Impedance Voltage (%)
		High Voltage KV	Tapping Range of High Voltage	Low Voltage KV		No-load	On Load		
S13-M*R-30/10	30	10	±5% ±2x2.5%	0.4	Dyn11 Yyn0	80	630/600	0.30	4.0
S13-M*R-50/10	50					100	910/870	0.24	
S13-M*R-80/10	80					130	1310/1250	0.22	
S13-M*R-100/10	100					150	1580/1500	0.21	
S13-M*R-160/10	160					200	2310/2200	0.19	
S13-M*R-200/10	200					240	2730/2600	0.18	
S13-M*R-250/10	250					290	3200/3050	0.17	
S13-M*R-315/10	315					340	3830/3650	0.16	
S13-M*R-400/10	400					410	4520/4300	0.16	
S13-M*R-500/10	500					480	5410/5100	0.16	
S13-M*R-630/10	630					570	6200	0.15	4.5
S13-M*R-800/10	800					700	7500	0.15	
S13-M*R-1000/10	1000					830	10300	0.14	
S13-M*R-1250/10	1250	970	12000	0.13					
S13-M*R-1600/10	1600	1170	14500	0.13					

Notes: The Dimension and weight will be changed according to the

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requirements. These two data in the table will be subject to the factory documents.