MARINE TRANSFORMERS

Marine Transformer CXB-800VA

ISO9001 Supplier

Class Certificate

Export Supply

Description: CXB series marine transformers (hereinafter referred to as transformers) are applicable to circuits with AC voltage of 50~60Hz to 500V, and are usually used as power supply for local lighting and indic...



Key Highlights

Category	Marine Transformers
Weight / Size	Model Size Mounting hole spacing Install hole KXJ B max D max E max A C ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Marine Transformers	**Model / SKU**	Marine-Transformer-CXB-800VA
Weight / Size	Model Size Mounting hole spacing Install hole KXJ B max D max E max A C CXB-50VA 78 70 90 55±0.4 50±1 5×12 CXB-10OVA 96 82 105 85±0.4 60±1 6×12 CXB-150VA 103 93 108 75±0.4 70±1 6×12 CXB-20OVA 103 98 108 75±0.4 78±1 9×11.5 CXB-250VA 103 103 108 75±0.4 85±1 9×11.5 CXB-300VA 120 110 125 90±0.4 85±1 9×11.5 CXB—400VA 132 120 137 100±0.4 90±1 9×11.5 CXB-500VA 132 126 137 100±0.4 97±1 9×11.5 CXB-700VA 150 135 155 120±0.4 105+2 9×11.5 CXB-1000VA 150 145 155 120±0.4 115±2 9×11.5 CXB-1500VA 170 185 185 140±0.4 135±2 9×11.5 CXB-2000TA 175 215 195 145±0.4 155±2 9×11.5	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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Description ：

CXB series marine transformers (hereinafter referred to as transformers) are applicable to circuits with AC voltage of 50~60Hz to 500V, and are usually used as power supply for local lighting and indicator lights of marine control appliances.

Techincal data:

Model	Size			Mounting hole spacing		Install hole KXJ
	B max	D max	E max	A	C	
CXB-50VA	78	70	90	55±0.4	50±1	5×12
CXB-10OVA	96	82	105	85±0.4	60±1	6×12
CXB-150VA	103	93	108	75±0.4	70±1	6×12
CXB-20OVA	103	98	108	75±0.4	78±1	9×11.5
CXB-250VA	103	103	108	75±0.4	85±1	9×11.5
CXB-300VA	120	110	125	90±0.4	85±1	9×11.5

CXB—400VA	132	120	137	100±0.4	90±1	9×11.5
CXB-500VA	132	126	137	100±0.4	97±1	9×11.5
CXB-700VA	150	135	155	120±0.4	105+2	9×11.5
CXB-1000VA	150	145	155	120±0.4	115±2	9×11.5
CXB-1500VA	170	185	185	140±0.4	135±2	9×11.5
CXB-2000TA	175	215	195	145±0.4	155±2	9×11.5