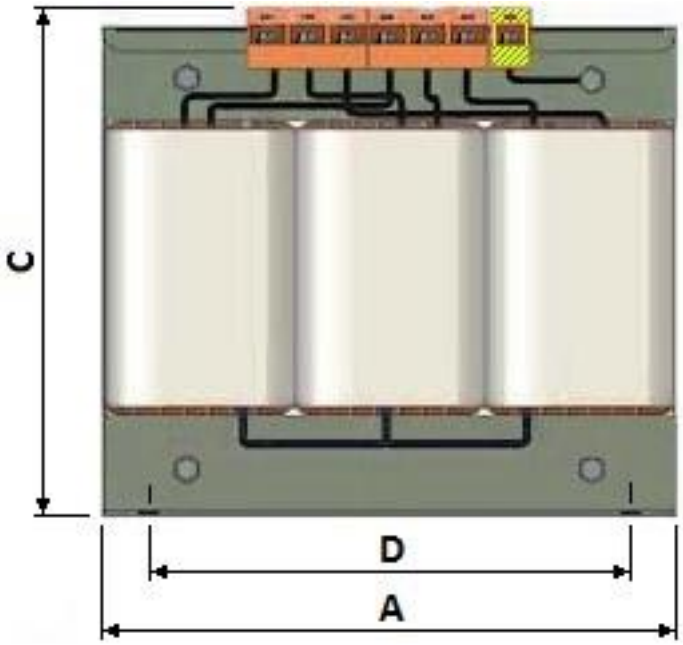
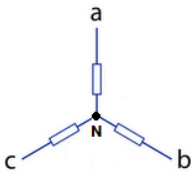
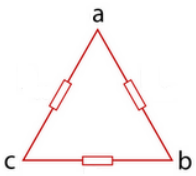




"Star / Wye"



"Delta / Triangle"

JESIVA Part nº designation

T3F-□□□-□

- IN/OUT Configuration: A: Prim. 400V / Sec. 400V; B: Prim. 400V / Sec. 230V; C: Prim. 230V / Sec. 400V; D: Prim. 230V / Sec. 230V
- Power value in KVA: 0.12 / 1.50 / 25.0 / ....

MAIN FEATURES:

- Unitary insulation test at **4KV**
- According European Standard (CE)
- All used materials are minimum **Class F** (155ºC)
- Class H (180ºC) Winding wire
- Connection: **Y/Y** (Others under request)
- Protection index: **IP-00**
- **IP-23 or IP-54** Enclosure/Box under request
- **Other voltages or powers under request**

JESIVA Part nº	RATED POWER	TEMP	SIZES (mm)					WEIGHT
			A	B	C	D	E	
T3F-0.12-X	0.12 KVA	40ºC	180	70	190	140	50	3.1Kg
T3F-0.18-X	0.18 KVA	40ºC	180	80	190	140	60	3.4Kg
T3F-0.30-X	0.30 KVA	40ºC	180	90	190	140	70	3.9Kg
T3F-0.50-X	0.50 KVA	40ºC	240	90	260	200	70	6.9Kg
T3F-1.00-X	1.00 KVA	40ºC	240	100	260	200	80	14Kg
T3F-1.50-X	1.50 KVA	40ºC	240	110	260	200	90	17Kg
T3F-2.00-X	2.00 KVA	40ºC	300	110	310	200	85	23Kg
T3F-3.00-X	3.00 KVA	40ºC	300	120	310	200	95	30Kg
T3F-4.00-X	4.00 KVA	40ºC	300	130	310	200	105	37Kg
T3F-5.00-X	5.00 KVA	40ºC	360	135	360	180/320	105	42Kg
T3F-7.50-X	7.50 KVA	40ºC	360	145	360	180/320	115	59Kg
T3F-10.0-X	10.0 KVA	40ºC	360	155	360	180/320	125	80Kg
T3F-10.0-X	10.0 KVA	40ºC	420	165	440	300	125	84Kg
T3F-12.5-X	12.5 KVA	40ºC	420	165	440	300	125	96Kg
T3F-15.0-X	15.0 KVA	40ºC	420	175	440	300	135	105Kg
T3F-20.0-X	20.0 KVA	40ºC	420	185	440	300	145	130Kg
T3F-25.0-X	25.0 KVA	40ºC	480	170	470	255/400	135	148Kg
T3F-30.0-X	30.0 KVA	40ºC	480	180	470	255/400	145	183Kg
T3F-40.0-X	40.0 KVA	40ºC	480	190	470	255/400	155	216Kg
T3F-50.0-X	50.0 KVA	40ºC	480	200	470	255/400	165	262Kg
T3F-60.0-X	60.0 KVA	40ºC	600	220	620	400	180	325Kg
T3F-80.0-X	80.0 KVA	40ºC	600	240	620	400	200	391Kg
T3F-100-X	100.0 KVA	40ºC	600	250	620	400	210	452Kg

DATA SHEET

Three Phase
Isolating Transformers

JESIVA transformers

Code: T3F-XXX-X

Date: Apr.2011

www.JESIVA.com