LAMINATED TRANSFORMERS
Type EI30 / 15.5 - 2.0VA



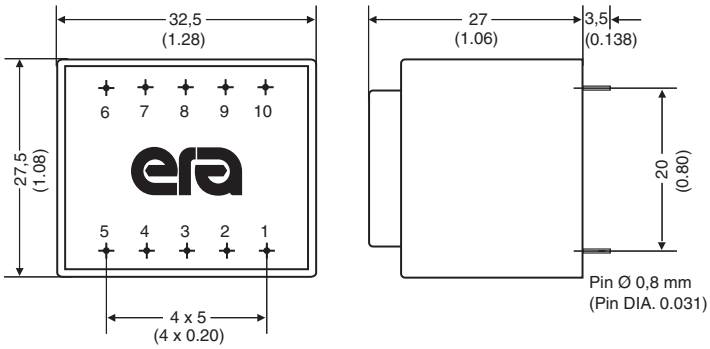
AGENCY APPROVALS
1. UL 506, File E113449
3. EN61558

- Frequency 50/60Hz
- Potted under vacuum
- Split-bobbin
- Temperature class ta 70°C/B
- VDE rated as inherently short-circuit proof
- Weight: 0.10kg
- Packaging unit: 25 pieces (tube)

Primary (V)	Secondary (V / mA)	No-Load Voltage (V)	Schematic No.	Part Number	Agency Approvals
230	6 / 333	10.50	1	**030-7304.0**	1/3*
230	9 / 222	14.60	1	**030-7305.0**	1/3*
230	12 / 166	20.00	1	**030-7306.0**	1/3*
230	15 / 133	26.00	1	**030-7307.0**	1/3*
230	18 / 111	29.60	1	**030-7308.0**	1/3*
230	24 / 83	37.20	1	**030-7309.0**	1/3*
230	2x6 / 166	2x8.70	2	**030-7310.0**	1/3*
230	2x9 / 111	2x14.60	2	**030-7311.0**	1/3*
230	2x12 / 83	2x19.45	2	**030-7312.0**	1/3*
230	2x15 / 66	2x24.10	2	**030-7313.0**	1/3*
230	2x18 / 55	2x29.10	2	**030-7314.0**	1
230	2x24 / 42	2x36.50	2	**030-7315.0**	1
115	6 / 333	10.50	1	**030-7292.0**	1/3*
115	9 / 222	14.60	1	**030-7293.0**	1/3*
115	12 / 166	20.00	1	**030-7294.0**	1/3*
115	15 / 133	26.00	1	**030-7295.0**	1/3*
115	18 / 111	29.60	1	**030-7296.0**	1/3*
115	24 / 83	37.20	1	**030-7297.0**	1/3*
115	2x6 / 166	2x8.70	2	**030-7298.0**	1/3*
115	2x9 / 111	2x14.60	2	**030-7299.0**	1/3*
115	2x12 / 83	2x19.45	2	**030-7300.0**	1/3*
115	2x15 / 66	2x24.10	2	**030-7301.0**	1/3*
115	2x18 / 55	2x29.10	2	**030-7302.0**	1
115	2x24 / 42	2x36.50	2	**030-7303.0**	1
2x115	6 / 333	10.50	3	**030-6429.0**	1/3*
2x115	9 / 222	14.60	3	**030-6432.0**	1/3*
2x115	12 / 166	20.00	3	**030-6435.0**	1/3*
2x115	15 / 133	26.00	3	**030-6438.0**	1/3*
2x115	18 / 111	29.60	3	**030-6441.0**	1/3*
2x115	24 / 83	37.20	3	**030-6447.0**	1/3*
2x115	2x6 / 166	2x8.70	4	**030-6452.0**	1/3*
2x115	2x9 / 111	2x14.60	4	**030-6455.0**	1/3*
2x115	2x12 / 83	2x19.45	4	**030-6458.0**	1/3*
2x115	2x15 / 66	2x24.10	4	**030-6461.0**	1/3*
2x115	2x18 / 55	2x29.10	4	**030-6464.0**	1
2x115	2x24 / 42	2x36.50	4	**030-6470.0**	1

***NOTE:** When checking the approval status of this product with VDE, add the prefix "**BV**" and the suffix "**S**" to the orderable Part Number (these letters will also be found on the part label). **The prefix and suffix are not part of the orderable Part Number.**

Mechanical



Schematics

