
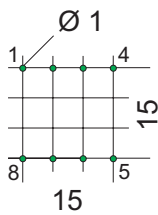
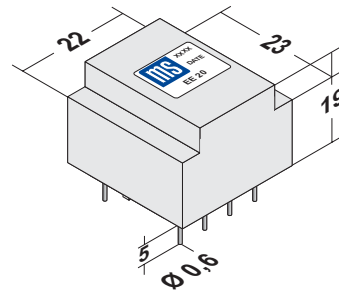
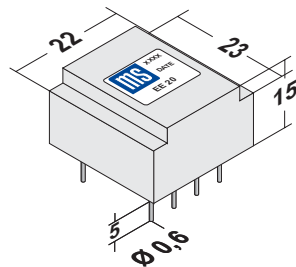


type EE 20 potted

0,35 ... 0,5 VA


 (approvals in preparation)



view on pin side
pin grid = 5 mm



example for windings

EE 20	type size [mm]	height h [mm]	power [VA]	
			ta 70°C/B	
	EE 20/6,1	15	0,35 0,5	
	EE 20/10,5	19		

- * short circuit proof
- * safety transformer satisfying EN 61558-2-6 ($U_o < 50$ V)
- * construction in vacuum potted double chamber style
- * complete construction with UL-approved material
- * $U_o > 50$ V: insulating transformer satisfying EN 61558-2-4
- * advantageous price / quality ratio
- * automated production yields highest reliability
- * maximum one windings primary respectively until two windings secondary