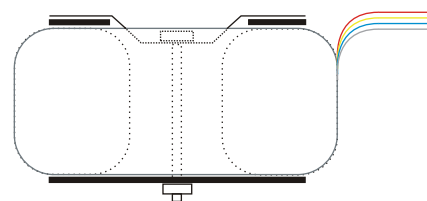
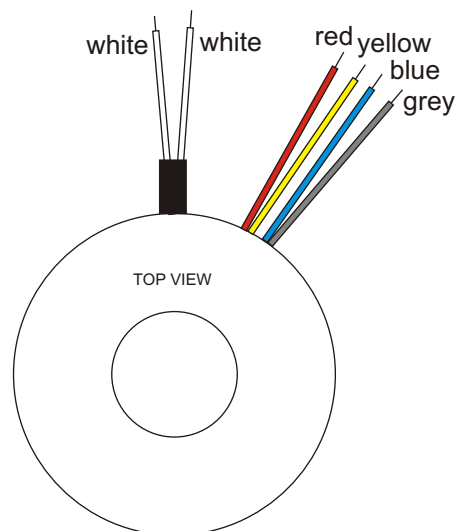
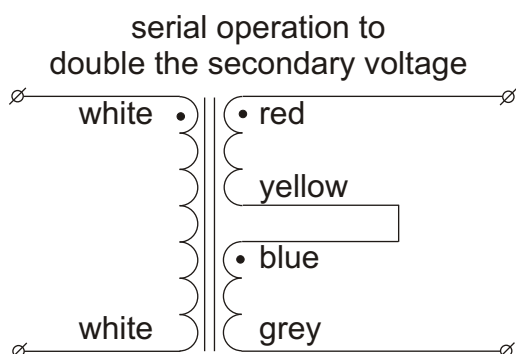
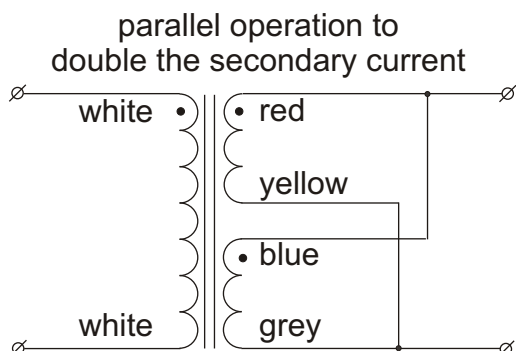
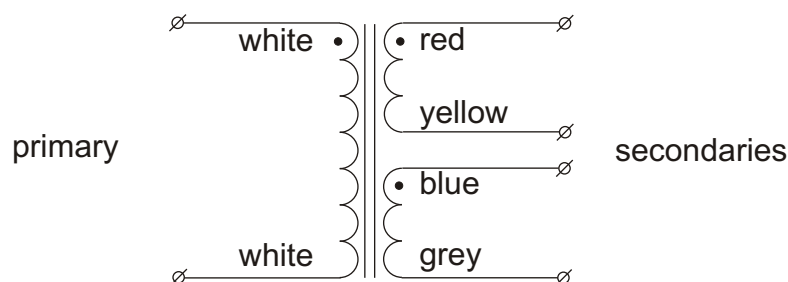


Toroidal transformer type 780xx



Diameter 121mm
 Height 56mm
 Weight 2.9kg
 Height and weight are measured without mounting materials
 All leads are solid and approx 200mm long

Supplied mounting materials:
 1 metal washer Ø90mm
 2 neoprene washers Ø90mm
 1 bolt M5x70 with nut

With KEMA KEUR, ENEC, CE and UL/CSA approvals
 KEMA certificate 96 2307, UL filenumber E179800.

Time lag fuses to be used.
 Primary: 1.6A, 5x20mm, IEC127, high I²t value
 Secondary: none

Type number	primary	secondaries voltage	current
78012	230V	2x 12V	12.5A
78013	230V	2x 15V	10.0A
78043	230V	2x 17V	8.82A
78014	230V	2x 18V	8.33A
78015	230V	2x 22V	6.82A
78016	230V	2x 25V	6.00A
78017	230V	2x 30V	5.00A
78019	230V	2x 33V	4.55A
78018	230V	2x 35V	4.28A
78026	230V	2x 40V	3.75A
78022	230V	2x 42V	3.47A
78025	230V	2x 45V	3.33A
78033	230V	2x 50V	3.00A
78042	230V	2x 55V	2.73A

All voltages are under full ohmic load.
 Regulation : 5%



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April 2003

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780xx

toroidal transformer range 300VA