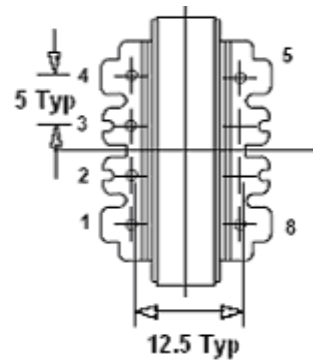
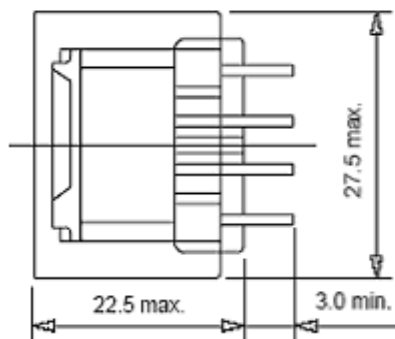


PT79263**Flyback Transformer**

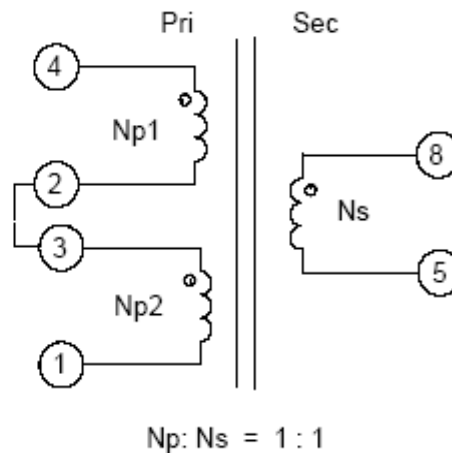
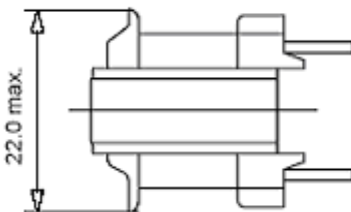
- Designed to be used with ON Semiconductor Chip Set NCP1216P100
- Operating temperature: -40°C to +85°C

Electrical specifications @ 25°C

Ls (4-1) Short 2-3	350 μ H \pm 10% @1kHz,0.1V
Le (4-1) Short 2-3	11 μ H Typ. @100kHz,0.1V, Short 5-8
DCR (4-2)	183 m Ω Max
DCR (3-1)	191 m Ω Max
DCR (8-5)	377 m Ω Max
T/R (4-1) : (5-8)	1: 1 \pm 2%
Phase	3, 4 and 8 are same phase
Hipot	Pri to Sec @ 3KVac, 1Sec Min
Hipot	Pri to Core @ 1.5KVac, 1Sec Min

**Mechanical Dimensions and Schematic**

Connect on PCB:
pin# 2 & 3



All dimensions are in inches/millimeters
Unless specified otherwise the tolerance is $\pm 0.01/\pm 0.25$ mm