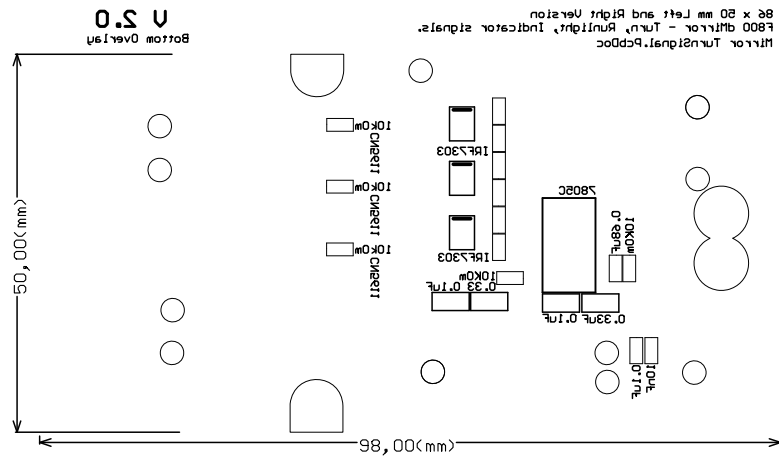
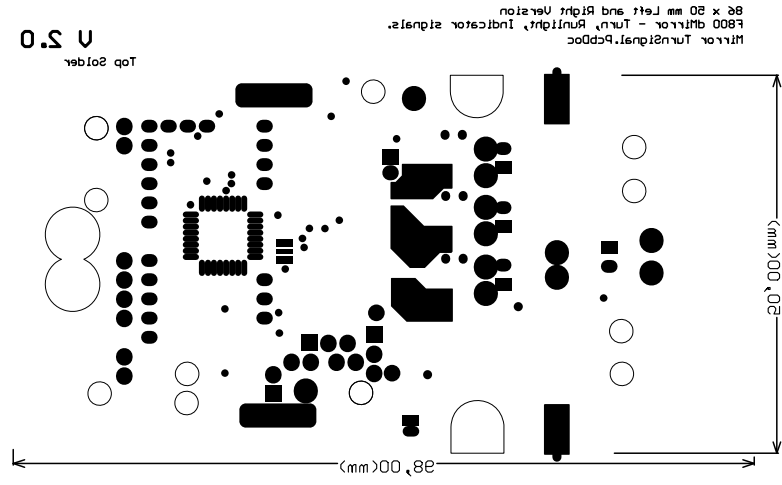
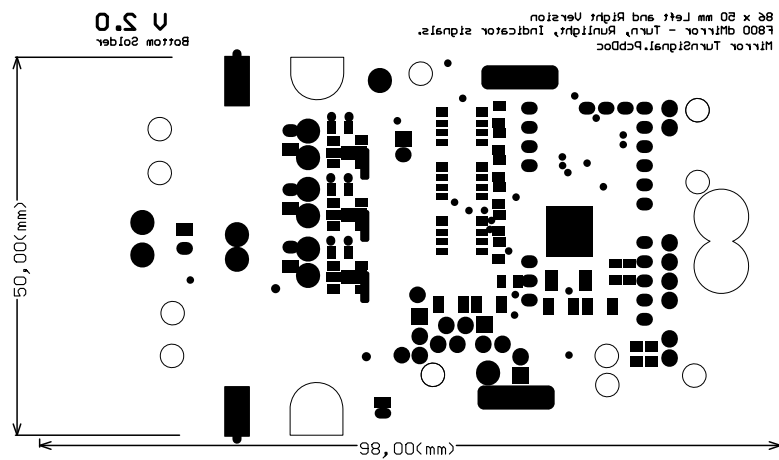


Mirror, Turnstages, Pcdpoc
F800 qmtror - Turn, Rnntdgt, Indictor stduz.
88 x 80 mm Left and Right Version





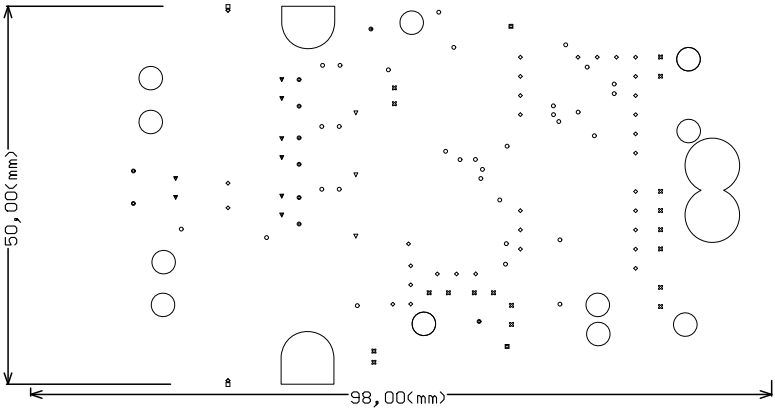


Symbol	Count	Hole Size	Hole Length	Routed Path Length	Plated	Hole Type
■	2	0,700mm (27,56mil)	8,000mm (314,96mil)	7,300mm (287,40mil)	PTH	Slot
□	2	1,000mm (39,37mil)	2,000mm (78,74mil)	1,000mm (39,37mil)	PTH	Slot
▽	3	0,400mm (15,75mil)	3,500mm (137,80mil)	3,100mm (122,05mil)	PTH	Slot
▼	8	0,900mm (35,43mil)	-	-	PTH	Round
●	10	1,200mm (47,24mil)	-	-	PTH	Round
⊗	18	0,700mm (27,56mil)	-	-	PTH	Round
○	32	0,400mm (15,75mil)	-	-	PTH	Round
◇	35	1,000mm (39,37mil)	-	-	PTH	Round
	110 Total					

Slot definitions : Routed Path Length = Calculated from tool start centre position to tool end centre position.
Hole Length = Routed Path Length + Tool Size = Slot length as defined in the PCB layout

86 x 50 mm Left and Right Version
F800 dMirror - Turn, Runlight, Indicator signals.
Mirror TurnSignal.PcbDoc

V 2.0



86 x 50 mm Left and Right Version
F800 dMirror - Turn, Runlight, Indicator signals.
Mirror TurnSignal.PcbDoc

V 2.0

