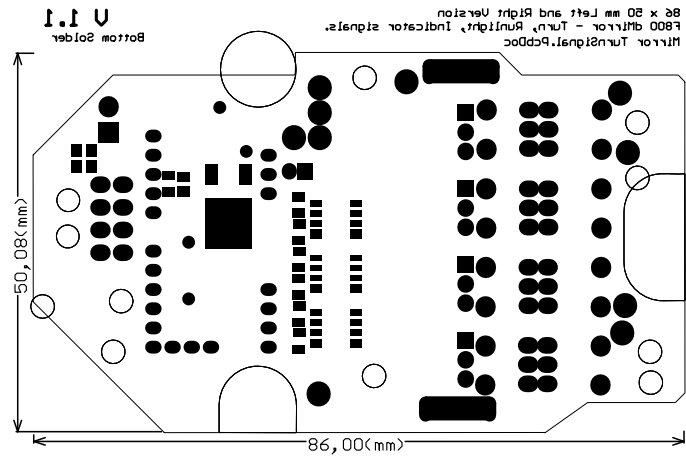


1.1 V

Top Overleaf

86 x 20 mm Left and Right Version
F800 Mirror - Turn, Runlight, Indicator signals.
Mirror Turnsignal.Pcddoc

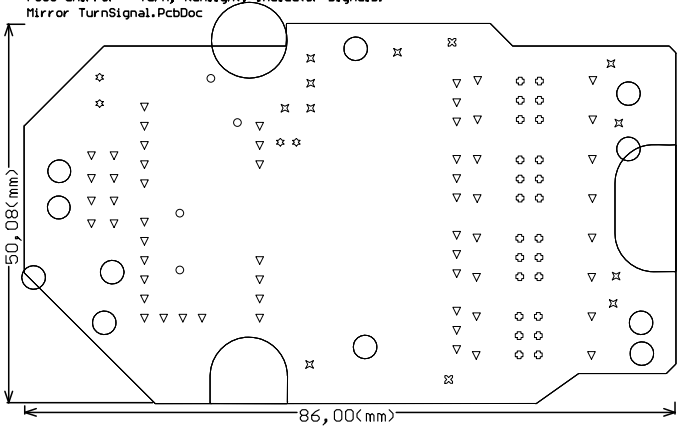


Symbol	Hit Count	Tool Size	Physical Length	Rout Path Length	Plated	Hole Type
o	4	0.5mm (19,685mil)			PTH	Round
o	4	0.7mm (27,559mil)			PTH	Round
o	24	0.9mm (35,433mil)			PTH	Round
v	57	1mm (39,37mil)			PTH	Round
x	10	1.2mm (47,244mil)			PTH	Round
≡	2	0.7mm (27,559mil)	8mm (314,961mil)	7,3mm (287,401mil)	PTH	Slot
	101 Total					

Slot definitions : Rout Path Length = Calculated from tool start centre position to tool end centre position.
Physical Length = Rout 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

U 1.1



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

U 1.1

