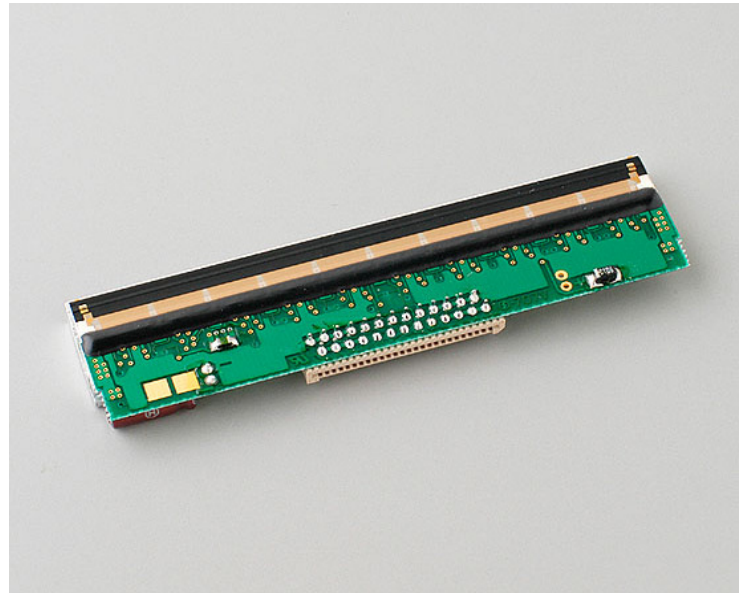


TAC-L8B Series

- Highly reliable TPH covered by protective layer with our original technology that protects heat element against ESD.
- For ultra high speed, as typified by bar code printer.

[Characteristic]

- Faster than 350mm/s
- Highly reliable with protective layer against ESD
- Configuration that Heat element unit is mounted on aluminum heatsink makes it easy to assemble TPH into printing mechanism.
- 1.0mm pitch connector
- No resistance value rank classification is needed

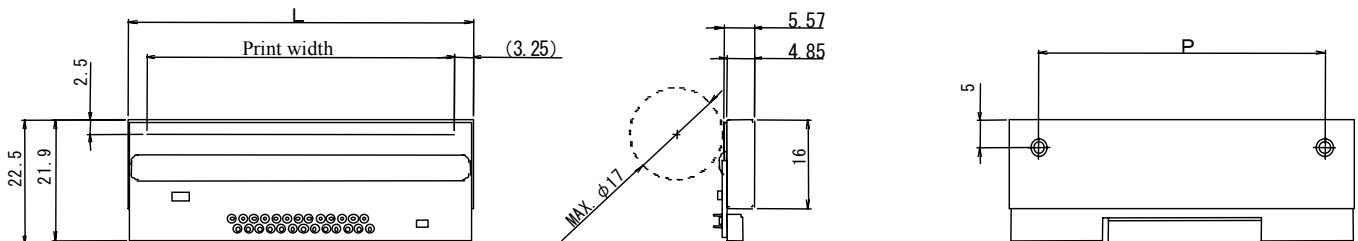


*Flexible to such customers requirements as pattern layout and heatsink shape with our well experienced technical staff..

■ Outline spec

	Print width	R value	Dot density	Platen diameter	Print speed	Vset	Vdd	Number of strobe	Abrasion life	Pulse life
TAC056-L8B820	56mm	650Ω	8dot/mm	φ17mm	350mm/s	24V	3.3~5.0V	2	200km	100kk pulse
TAC072-L8B820	72mm									
TAC080-L8B820	80mm									
TAC104-L8B820	104mm									

■ External dimension(mm)



	L	P
TAC056-L8B820	62.5	52
TAC072-L8B820	78.5	68
TAC080-L8B820	86.5	76
TAC104-L8B820	110.5	100