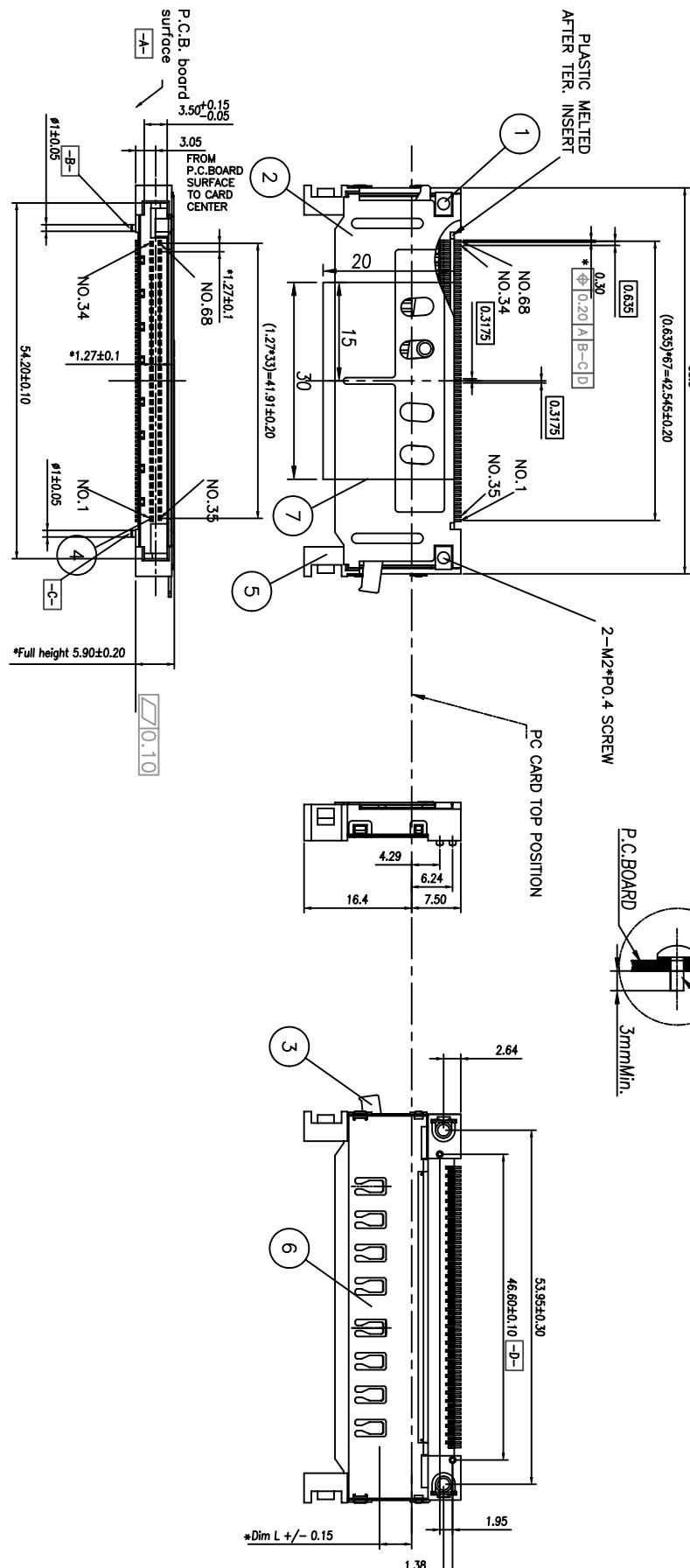




B

PRODUCT NO  
10064495-03BLF

SCREW (M2\*P0.4)



Interface Dim L ± 0.15			Pin NUMBER
3.5mm			36.67
4.25mm			All Other Pins
5.0mm			1,17,34,35,51,68

1	SCREW M2*P0.4	2	COPPER ALLOY	NICKEL(60μ"MIN) PLATING
2	GROUND	1	STAINLESS STEEL	
3	LINK-R	1	STAINLESS STEEL	
4	PIN CONTACT S-0.3mm BELOW MOUNT	68	COPPER ALLOY	CONTACT AREA: GOLD (12μ" OVER NICKEL (10μ"~20μ") OVER NICKEL (50μ"~60μ") SOLDER PELL-MELL TIN (100μ"~200μ")
5	HOUSING S-0.3mm BELOW MOUNT	1	LCP(BLACK)	
6	GROUND BELOW	1	COPPER ALLOY	CONTACT AREA: GOLD FLASH UNDERPLATING: NICKEL PLATING FOR ALL 30μ"~50μ".
7	KAPTON	1	KAPTON	
	DESCRIPTION	QTY	MATERIAL	FINISHED
				sheet index
				revision sheet
				1 2 3
				4
				cage code



## NOTES:

## 1. Specification.

Bradford SMC: ES=12-343

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Packaging Spec: GS-14-1006

## 2: The Housing will withstand exposure

2. The housing will withstand exposure to 200°C peak temperature for 10 seconds in a Convection, IR or V

## Phase Reflow Oven

3. This product (10064495-03BLF) meets

Directive as described in GS-22-008.

4. The products where the part number ends in ...L1... meet the criteria shown in the NOTES 2 and 3, are considered RoHS compatible.