

SPECIFICATIONS

Insulation Resistance:	1,000MΩ min. at 500V DC
Withstanding Voltage:	500V AC rms for 1 minute
Contact Resistance:	100mΩ at 1mA / 20mV max.
Voltage Rating:	50Vrms AC
Current Rating:	0.5A
Operating Temp. Range:	-25°C to +85°C
Coplanarity:	≤ 0.1mm
Reflow Temp.:	220°C for max.60 secs.,260° peak /10 secs
Mating Cycles:	10,000 (office environment)

MATERIALS AND FINISH

Insulator:	LCP
Shielding Plate:	Stainless
Contacts:	Copper Alloy, Ni-Au

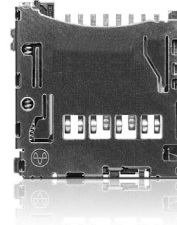
FEATURES

- Super low profile of 1.5mm
- Smooth extraction function by Push-in / Push-out of card
- Card detector and lock mechanism
- RoHS2011/65/EU

PART NUMBER

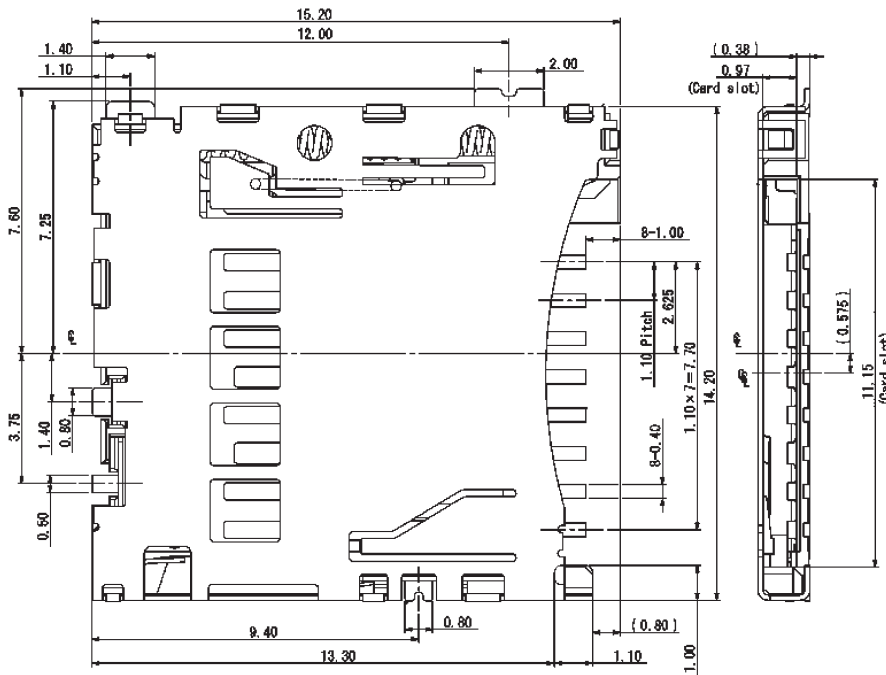
PJS 008 - 2130 - 0

Series No.	
Number of Contacts	
Design No.	
0 =Without Positioning Pins	

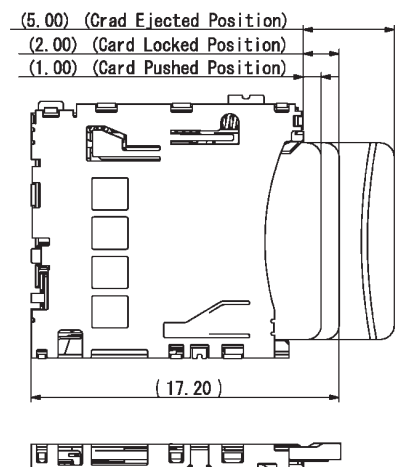


- Top Mount
- Special card brake (indepedant from card thickness)
- Tape & Reel packaging 1,500 pcs per reel

OUTLINE DIMENSIONS FOR PJ5008-2130-1



CARD INSERTION DETAILS



RECOMMENDED PCB LAYOUT

