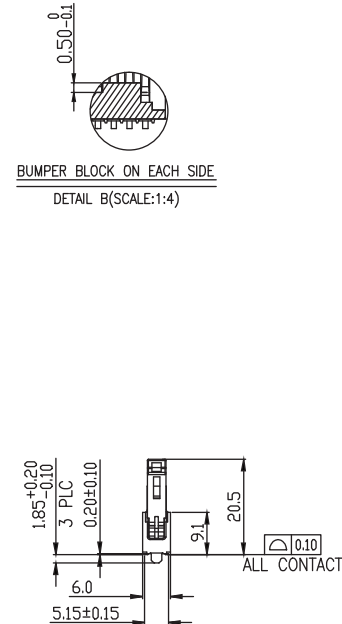
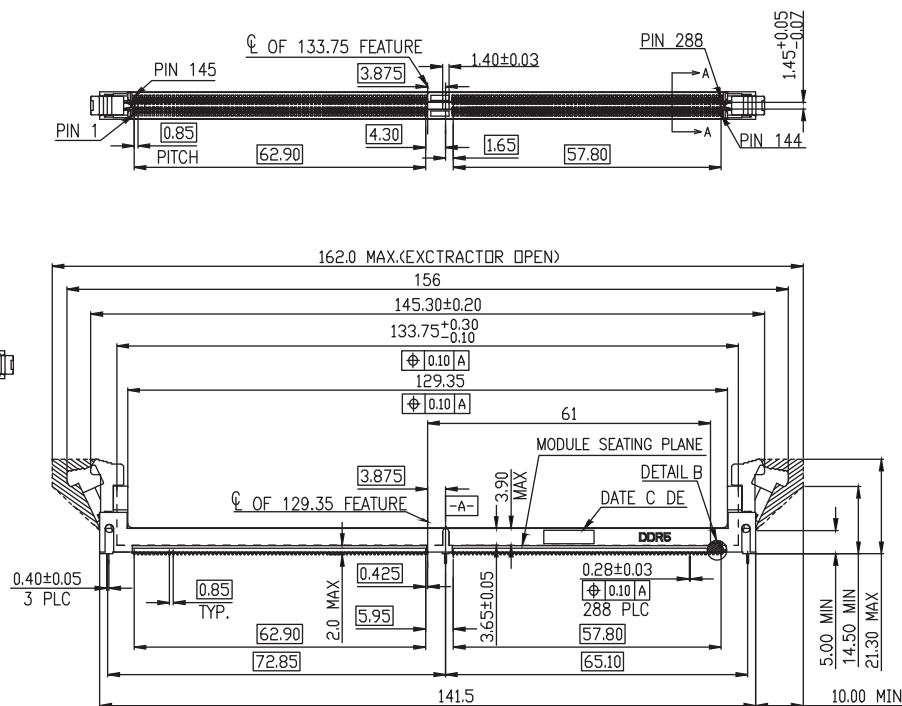
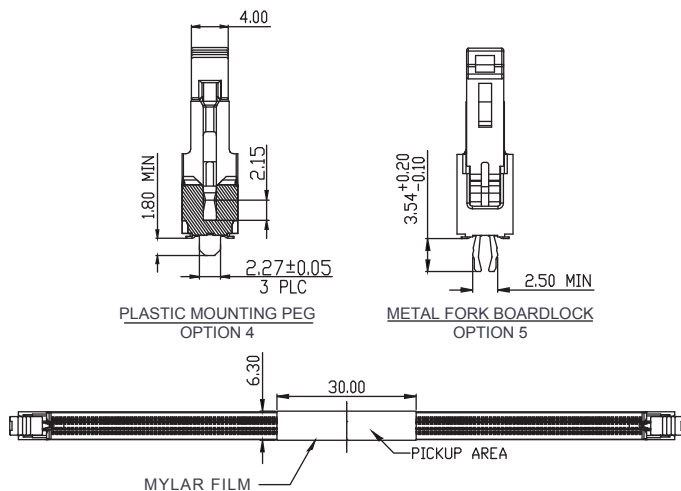




ELECTRICAL:

VOLTAGE RATING: 500 VAC

CONTACT RESISTANCE:

< 30 milliohms Max. Initial, 20 milliohms After Test

INSULATION RESISTANCE:

> 1 Megaohm Min.

DIELECTRIC WITHSTANDING VOLTAGE:

500V (rms) AC for 1 Minute

OPERATING TEMPERATURE: 0°C to +85°C

MATERIAL:

INSULATOR: High Temperature Thermoplastic, UL94V-0

LATCHES: High Temperature Thermoplastic, UL94V-0

CONTACT: Phosphor Bronze

BOARDLOCK: SUS 304

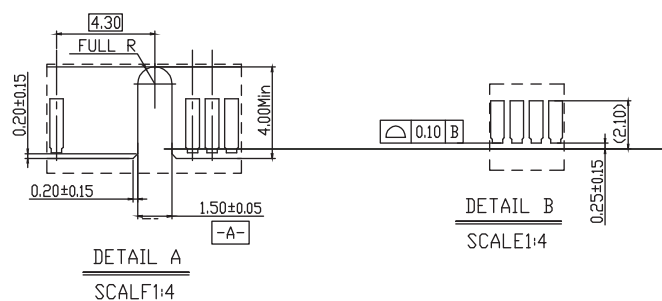
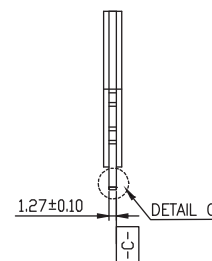
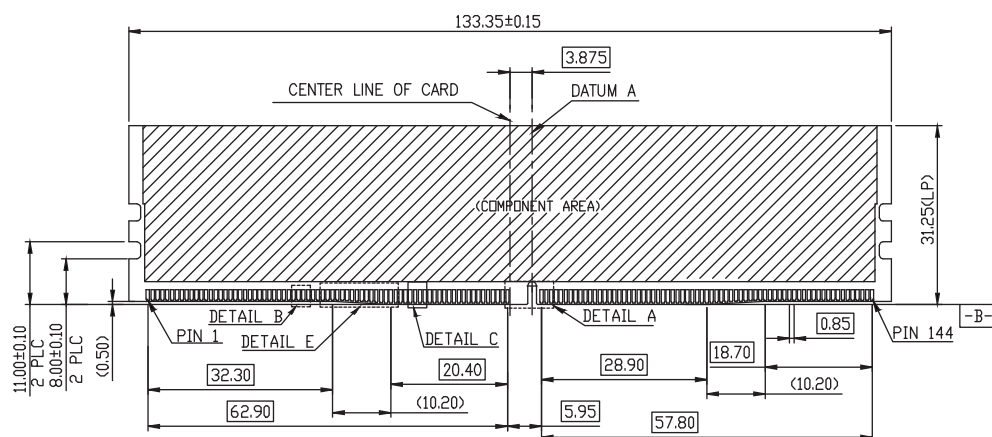
PLATING: 30u" Au over 90u" Min. Nickel Plating in Contact Area

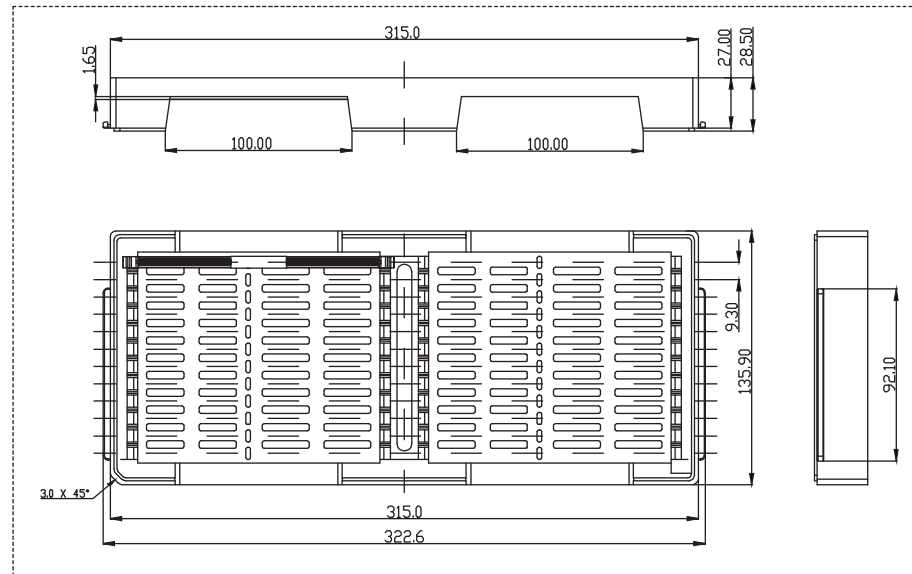
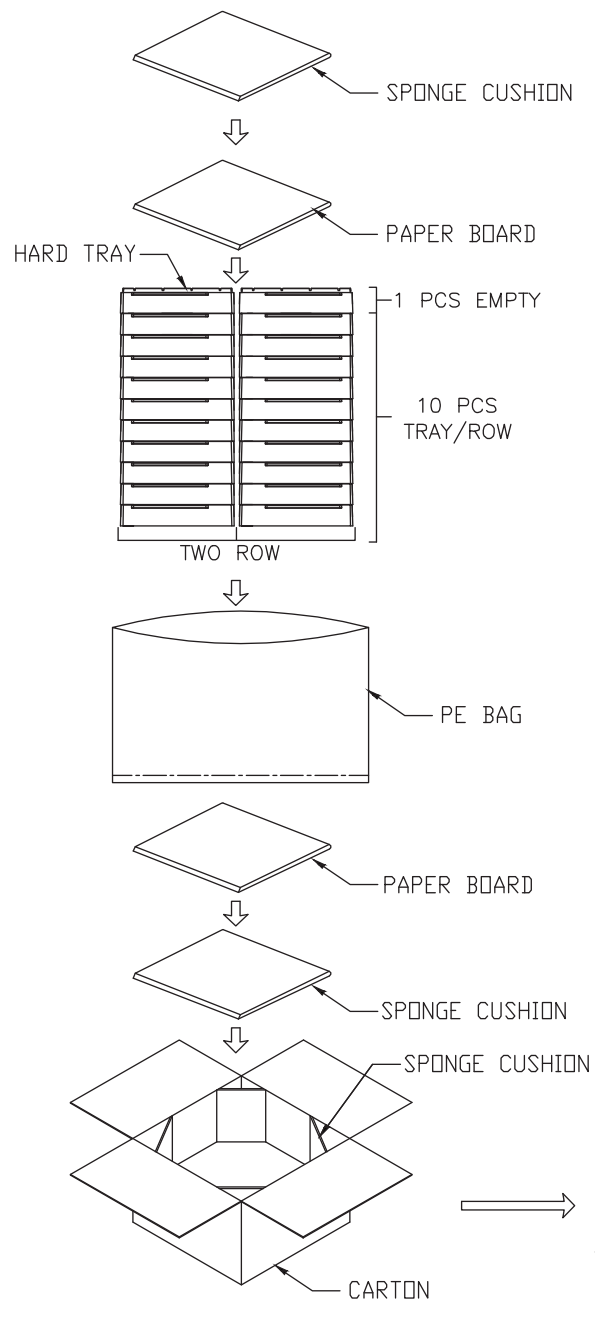
80u" Matte Tin Plating over 50u" Nickel Plating in Solder Tail Area

HOW TO ORDER:

t																		
B 0 3 7 - 2 8 8 X - 2 3 1 1 - 2 Z H F																		
NUMBER OF CONTACTS:																		
288																		
PCB RETENTION METHOD								EAR COLOR				HOUSING COLOR		SELECTIVE GOLD PLATING		HALOGEN FREE		
4 - Plastic Mounting Peg								1 - White				1 - Black		2 - 30u" Au				
5 - Metal Fork Boardlock (3.54mm)																		
L94V-0																		
4V-0																		
Contact Area																		
RoHS COMPLIANT																		

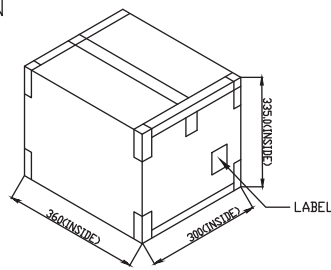
Rev	Description	Drawn	Checked	Approved	Date	SMP TECHNOLOGY, INC.		
0	Issued	B.S.	S.M.	S.M.	02/13/20			
						DDR 5 Card Edge Connector, Surface Mount, Narrow Ejector Ear (4.0mm)		
SCALE: N/A								
TOL. DEC.	.X +/- 0.25	.XX +/- 0.20	.XXX +/- 0.15	ANGLE +/- 2°	UNIT: mm	SERIES: B037-288X-2311-2ZHF		Pg: 1 of 4





HARD TRAY VIEW

Gross Weight	Net Weight	PCS / Tray	Tray / Box	PCS / Box
**kg	3.55kg	28	20	560



SMP TECHNOLOGY, INC.

DDR 5 Card Edge Connector, Surface Mount, Narrow Ejector Ear (4.0mm)