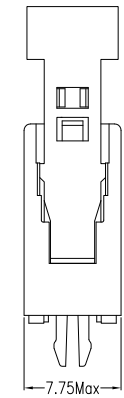
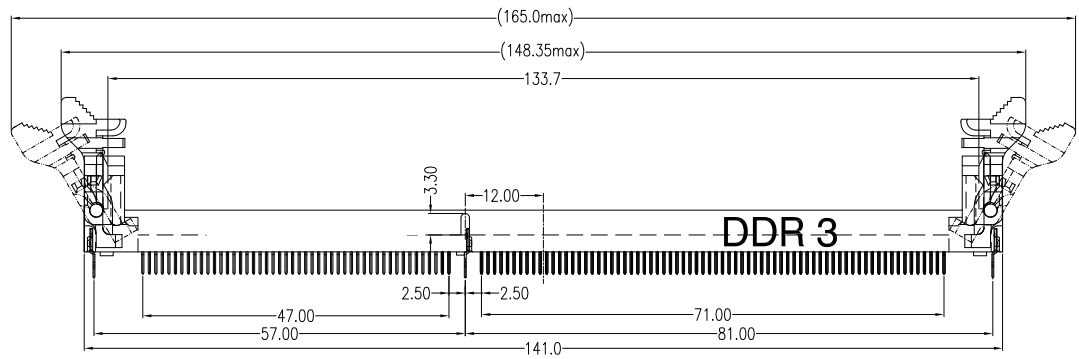
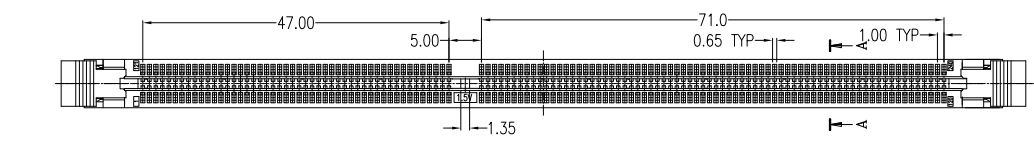
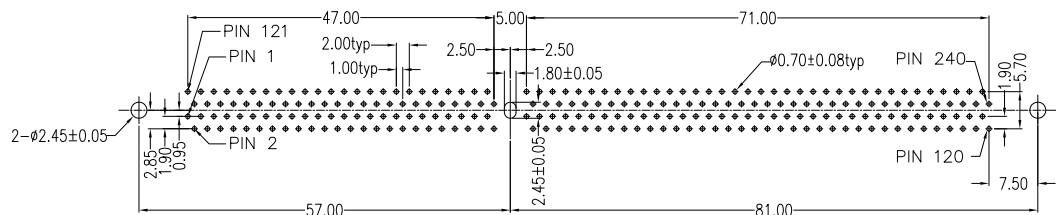


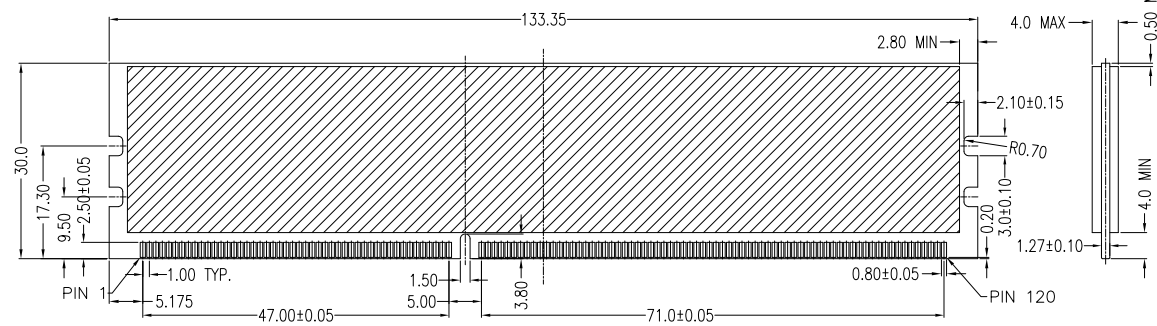
REV.	ECN.NO.	DATE
A	RELEASED	10/07/08



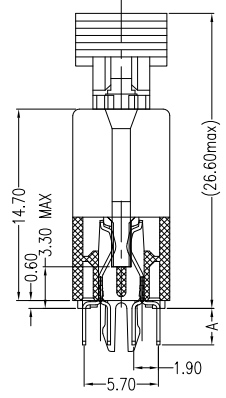
SCALE:2:1



PCB LAYOUT



RECOMMENDED MODULE LAYOUT

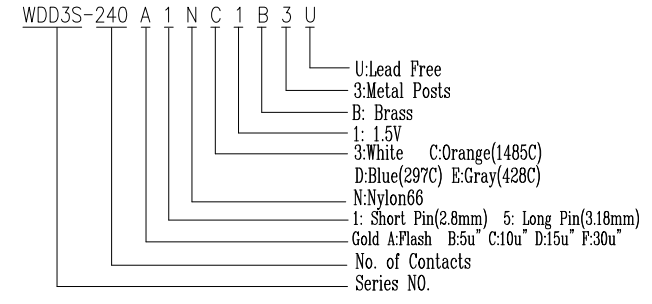


SECT:A-A
SCALE:2:1

NOTES

- * MATERIAL:
BODY: Nylon66+20%~30%G.F, UL 94V-2 RATED.
EJECTOR: Nylon66+30%G.F,UL 94V-2 RATED.
COLOR: Ivory
CONTACT: Brass
CONTACT PLATING: Gold Plating Over Nickel On Contact
Area Tin Plating On Solder Tail
- * MECHANICAL:
RETENTION FORCE-TERMINAL: 300 Grams Min. Per
INSERTION FORCE: 35 lb. Max.
UNMATING FORCE: 14 Grams Min. Per Pin Pair
- * ELECTRICAL SPECIFICATION
CONTACT RESISTANCE: 30 Milliohms Max. Initial
INSULATION RESISTANCE: 1000 Megohms Min.
AT 500 VDC
WITHSTAND VOLTAGE: 500 V AC,
- * ENVIRONMENTAL:
OPERATING TEMPERATURE: -55°C TO +105°C

*How To Order



Part No.	Type	Dim A
WDD3S-240A1NC1B3UW		2.80
WDD3S-240A5NC1B3UW		3.18

REV	Units		mm	Scale	1:1	Drawing By	Data	 <small>www.allconnectors.eu info@allconnectors.eu Tel: +49 (0)711 / 358 110 20 Fax: +49 (0)711 / 358 110 25</small>	
	Tolerance Unless		Otherwise Specified		L W	10/09/08	Reviewed By	Data	Date
	.X	~	±0.38		ZYZ	10/09/08	Approval By	Data	10/07/08
	.XX	~	±0.25		Richard	10/16/08	Title		DDR3-240P Shield Metal Posts CRT
	.XXX	~	±0.20		Third Angle Projection		Sheet	1 of 1	Drawing No.
	Angle	~	± 3°				WDD3S-240PS-AN-W066	REV	A