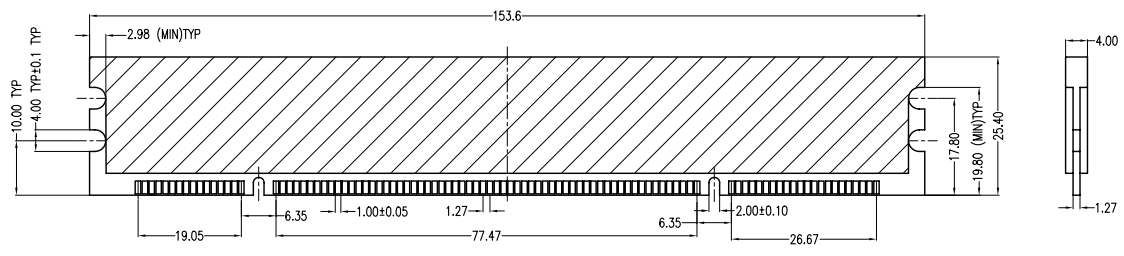
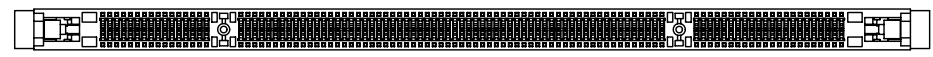
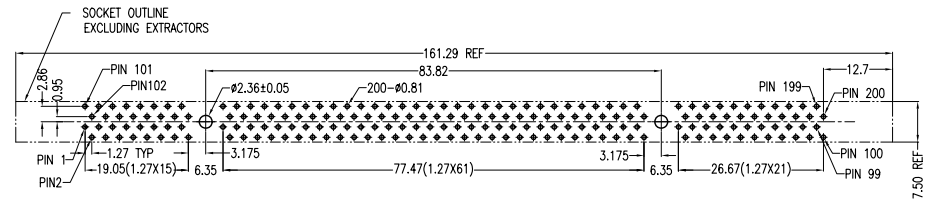


SECT A-A
SCALE:3:1



Recommended Daughter Card



Recommended P.C.B Layout

NOTES:

* Material:

- Body: Nylon66, Glass Filled, UL 94-0 Rated Color: Black
- Ejector: Nylon66, Glass Filled UL 94V-0 Rated. Color: Natural
- Contact: Brass
- Contact Plating: Gold Plating Over Nickel
- On Contact Area Tin/Lead Plating
- On Terminal

* Mechanical:

- Normal Force: 160 Grams
- Insertion Force: 4 OZ. Max. Per Mated Pair
- Withdrawal Force: 30 Grams Min. Per Mated Pair

* Electrical Specification

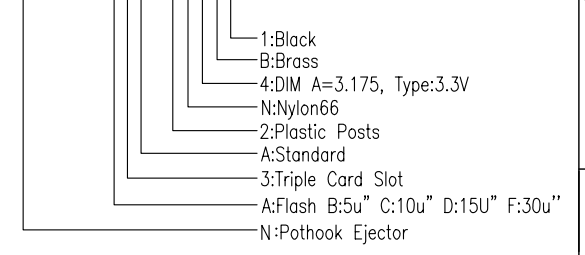
- Contact Resistance: 30 Milliohms Max. Initial
- Insulation Resistance: 1000 Megohms Min. At 500V DC
- Dielectric Withstanding Voltage: 10000V AC, One Minute Hold

* Environmental:

- Operating Temperature: -55°C TO +105°C

* How To Order:

W2DRN-200-A3A-2N4B1



REV		Units		mm		Scale		1:1.5		Drawing By		Data	
Tolerance Unless Otherwise Specified				.X		~		±0.38		Reviewed By		Data	
				.XX		~		±0.25		Approval By		Data	
				.XXX		~		±0.20		Third Angle Projection		Drawing No.	
				Angle		~		± 3°		F/Name		REV	

Date	Sheet	Title	DDR-200P(1.27pitch) Connector Pothook Ejector (Plastic Post)
1 of 1	1 of 1	W001020	
Date		REV	