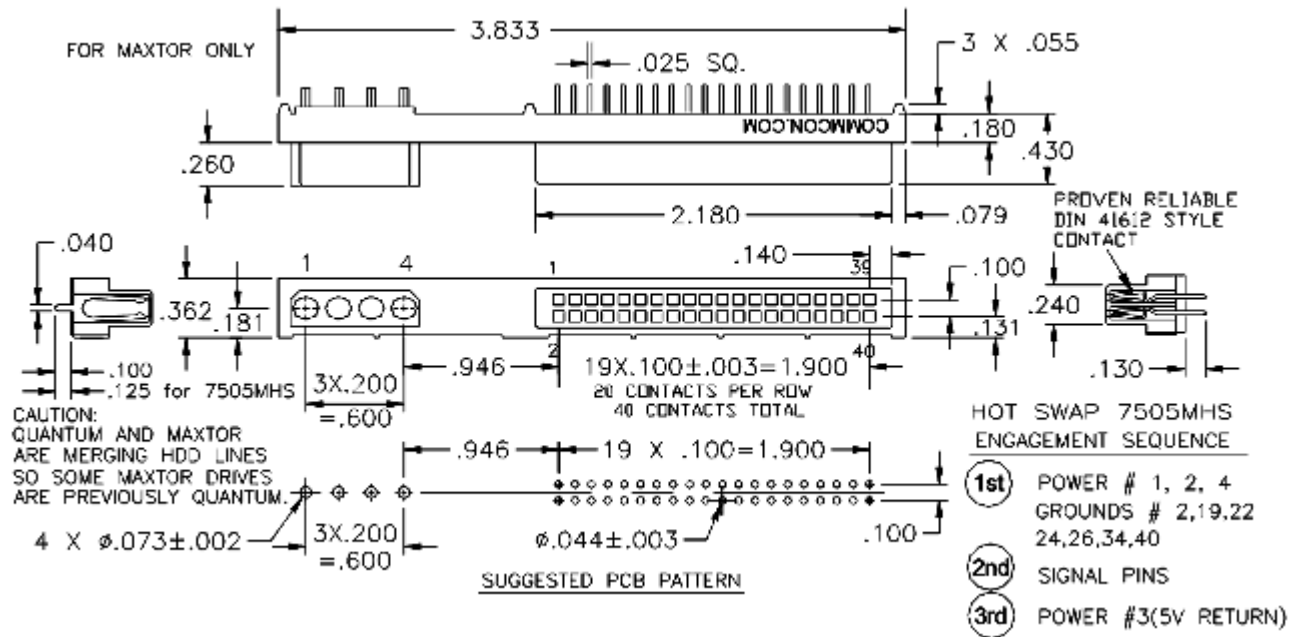


| | | | | |
|------|-----|---|----------|------------|
| .100 | HDD | 40 Female + 4 Female Power - for Maxtor | Straight | for Maxtor |
|------|-----|---|----------|------------|

ATA Disk Drive Combo Conn: 40 Female + 4 Female Power - Straight - for Western Digital



| Base Part Number | A | | B | | C | | D | | E | | Plating Options | Number of Positions |
|----------------------------|-------|-------|------|-------|------|-------|----|------|----|------|-----------------|---------------------|
| | mm | Inch | mm | Inch | mm | Inch | mm | Inch | mm | Inch | | |
| 7505M for Maxtor | 97.36 | 3.833 | 3.18 | 0.125 | 3.30 | 0.130 | | | | | X | One Per |
| 7505MHS Hot Swap | 97.36 | 3.833 | 3.18 | 0.125 | 3.30 | 0.130 | | | | | X | One Per |
| 7503M for Maxtor | 97.36 | 3.833 | 2.54 | 0.100 | 3.30 | 0.130 | | | | | X | One Per |

| Technical Notes | |
|----------------------------------|---|
| Mates with Drives from: | Original Maxtor version (previous Quantum drives will not mate) |
| Insulation Material: | Glass Filled Nylon 46 - UL 94V-0 rated - Black (std) |
| Insulation Resistance: | 5000 MegOhm @ 500VDC |
| Insertion Force - total: | 11 pounds (5.0 Kg) total |
| Extraction Force - total: | 6.8 pounds (3.0 Kg) |
| Max Processing Temp: | 250°C for 60 seconds |
| Plating: | Power = tin Signal = G2 (tin/gold) |
| Plastic: | High Temperature Compatible |

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