

# Full Material Disclosure (FMD) — Articles Supplied by Test Corporation

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This Full Material Disclosure (FMD) provides a summary of material substance content for the articles identified by Test Corporation part numbers and revision levels. Substance listings are limited to a maximum of three (3) substances per part for testing and disclosure format demonstration purposes. Percentages are provided as weight percent (w/w) at the article level and are derived from internal bill-of-materials allocations and supplier-provided declarations. Compliance status is provided for reference against internal restricted substance criteria and associated compliance documentation.

Unless otherwise indicated, the parts listed are declared compliant with applicable restricted substance requirements. One (1) part number listed herein contains lead (Pb) and is flagged as not compliant; refer to the corresponding compliance certificate and corrective action documentation for details.

## Material Substance Table

| Part Number | Rev | Lot/Trace    | Type       | Substance                             | CAS No.    | Amount (w/w) | Status        | Notes                   |
|-------------|-----|--------------|------------|---------------------------------------|------------|--------------|---------------|-------------------------|
| TC-3541-A   | R3  | LOT-7Q1D2K9Z | Connector  | Silver (Ag)                           | 7440-22-4  | 44.76%       | Compliant     |                         |
| TC-3541-A   | R3  | LOT-7Q1D2K9Z | Connector  | Aluminum (Al)                         | 7429-90-5  | 55.24%       | Compliant     |                         |
| TR-7820-D   | R1  | LOT-4H5K7W2P | Cable Assy | Nickel (Ni)                           | 7440-02-0  | 27.16%       | Compliant     |                         |
| TR-7820-D   | R1  | LOT-4H5K7W2P | Cable Assy | Polycarbonate (PC)                    | 25037-45-0 | 72.84%       | Compliant     |                         |
| TCX-6419-C  | R2  | LOT-3N9B6M1X | Fastener   | Silver (Ag)                           | 7440-22-4  | 43.21%       | Compliant     |                         |
| TCX-6419-C  | R2  | LOT-3N9B6M1X | Fastener   | Polyamide 6/6 (PA66)                  | 32131-17-2 | 56.79%       | Compliant     |                         |
| TCC-2937-F  | R4  | LOT-A8Z2Q0LJ | Housing    | Copper (Cu)                           | 7440-50-8  | 50.88%       | Compliant     |                         |
| TCC-2937-F  | R4  | LOT-A8Z2Q0LJ | Housing    | Aluminum (Al)                         | 7429-90-5  | 49.12%       | Compliant     |                         |
| TP-1198-B   | R2  | LOT-M4P9R2T7 | PCB        | Gold (Au)                             | 7440-57-5  | 50.57%       | Compliant     |                         |
| TP-1198-B   | R2  | LOT-M4P9R2T7 | PCB        | Polycarbonate (PC)                    | 25037-45-0 | 49.43%       | Compliant     |                         |
| TC-9053-E   | R1  | LOT-V2C8D1H6 | Sensor     | Gold (Au)                             | 7440-57-5  | 35.59%       | Compliant     |                         |
| TC-9053-E   | R1  | LOT-V2C8D1H6 | Sensor     | Copper (Cu)                           | 7440-50-8  | 64.41%       | Compliant     |                         |
| TR-4486-C   | R3  | LOT-0KJ8S2QW | Bracket    | Epoxy Resin                           | 61788-97-4 | 28.99%       | Compliant     |                         |
| TR-4486-C   | R3  | LOT-0KJ8S2QW | Bracket    | Copper (Cu)                           | 7440-50-8  | 71.01%       | Compliant     |                         |
| TCX-2705-D  | R2  | LOT-6F1G7H8J | Connector  | Silicon Dioxide (SiO $\blacksquare$ ) | 7631-86-9  | 35.16%       | Compliant     |                         |
| TCX-2705-D  | R2  | LOT-6F1G7H8J | Connector  | Polyamide 6/6 (PA66)                  | 32131-17-2 | 25.27%       | Compliant     |                         |
| TCX-2705-D  | R2  | LOT-6F1G7H8J | Connector  | Gold (Au)                             | 7440-57-5  | 39.57%       | Compliant     |                         |
| TCC-8334-A  | R1  | LOT-X9C3V7B2 | Cable Assy | Gold (Au)                             | 7440-57-5  | 44.76%       | Not Compliant | Contains Pb above inter |
| TCC-8334-A  | R1  | LOT-X9C3V7B2 | Cable Assy | Lead (Pb)                             | 7439-92-1  | 55.24%       | Not Compliant | Contains Pb above inter |
| TP-5022-E   | R4  | LOT-P1L8M6N0 | Fastener   | Copper (Cu)                           | 7440-50-8  | 46.15%       | Compliant     |                         |
| TP-5022-E   | R4  | LOT-P1L8M6N0 | Fastener   | Tin (Sn)                              | 7440-31-5  | 53.85%       | Compliant     |                         |
| TC-6677-B   | R2  | LOT-Q3W4E5R6 | Housing    | Copper (Cu)                           | 7440-50-8  | 43.42%       | Compliant     |                         |
| TC-6677-B   | R2  | LOT-Q3W4E5R6 | Housing    | Polyamide 6/6 (PA66)                  | 32131-17-2 | 56.58%       | Compliant     |                         |
| TR-1409-F   | R1  | LOT-T7Y8U9I0 | PCB        | Epoxy Resin                           | 61788-97-4 | 36.11%       | Compliant     |                         |
| TR-1409-F   | R1  | LOT-T7Y8U9I0 | PCB        | Silicon Dioxide (SiO $\blacksquare$ ) | 7631-86-9  | 63.89%       | Compliant     |                         |
| TCX-3881-A  | R3  | LOT-1A2B3C4D | Sensor     | Polyamide 6/6 (PA66)                  | 32131-17-2 | 70.37%       | Compliant     |                         |

|            |    |              |            |                                       |            |        |           |  |
|------------|----|--------------|------------|---------------------------------------|------------|--------|-----------|--|
| TCX-3881-A | R3 | LOT-1A2B3C4D | Sensor     | Polycarbonate (PC)                    | 25037-45-0 | 29.63% | Compliant |  |
| TCC-7165-D | R2 | LOT-5E6F7G8H | Bracket    | Silicon Dioxide (SiO $\blacksquare$ ) | 7631-86-9  | 58.33% | Compliant |  |
| TCC-7165-D | R2 | LOT-5E6F7G8H | Bracket    | Tin (Sn)                              | 7440-31-5  | 41.67% | Compliant |  |
| TP-9901-C  | R4 | LOT-9I0J1K2L | Connector  | Silver (Ag)                           | 7440-22-4  | 42.00% | Compliant |  |
| TP-9901-C  | R4 | LOT-9I0J1K2L | Connector  | Iron (Fe)                             | 7439-89-6  | 58.00% | Compliant |  |
| TC-2410-F  | R1 | LOT-3M4N5O6P | Cable Assy | Silicon Dioxide (SiO $\blacksquare$ ) | 7631-86-9  | 46.77% | Compliant |  |
| TC-2410-F  | R1 | LOT-3M4N5O6P | Cable Assy | Epoxy Resin                           | 61788-97-4 | 35.48% | Compliant |  |
| TC-2410-F  | R1 | LOT-3M4N5O6P | Cable Assy | Polycarbonate (PC)                    | 25037-45-0 | 17.75% | Compliant |  |
| TR-5783-B  | R2 | LOT-7Q8R9S0T | Fastener   | Nickel (Ni)                           | 7440-02-0  | 27.40% | Compliant |  |
| TR-5783-B  | R2 | LOT-7Q8R9S0T | Fastener   | Gold (Au)                             | 7440-57-5  | 72.60% | Compliant |  |
| TCX-8046-E | R3 | LOT-U1V2W3X4 | Housing    | Gold (Au)                             | 7440-57-5  | 27.85% | Compliant |  |
| TCX-8046-E | R3 | LOT-U1V2W3X4 | Housing    | Polycarbonate (PC)                    | 25037-45-0 | 72.15% | Compliant |  |
| TCC-1622-C | R1 | LOT-Y5Z6A7B8 | PCB        | Gold (Au)                             | 7440-57-5  | 30.88% | Compliant |  |
| TCC-1622-C | R1 | LOT-Y5Z6A7B8 | PCB        | Copper (Cu)                           | 7440-50-8  | 69.12% | Compliant |  |
| TP-4317-D  | R2 | LOT-C9D0E1F2 | Sensor     | Iron (Fe)                             | 7439-89-6  | 55.56% | Compliant |  |
| TP-4317-D  | R2 | LOT-C9D0E1F2 | Sensor     | Polyamide 6/6 (PA66)                  | 32131-17-2 | 44.44% | Compliant |  |