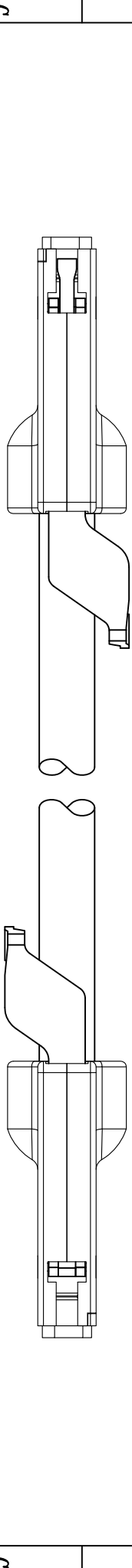
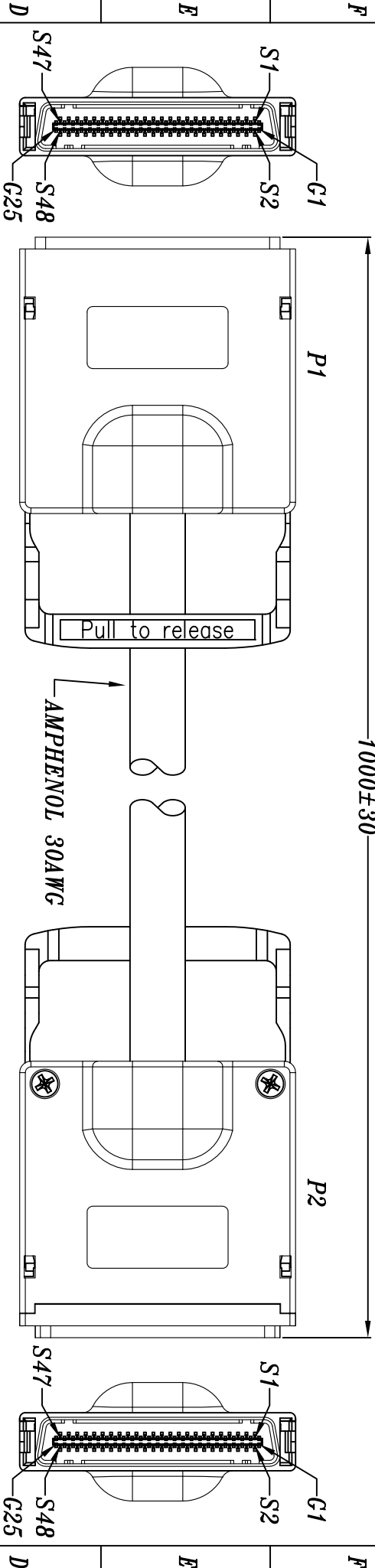
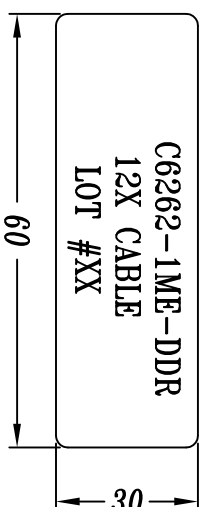


| 1    | 2      | 3    | 4     | 5 | 6 | 7 | 8 | 9 |
|------|--------|------|-------|---|---|---|---|---|
| REV. | REMARK | DATE | SIGN. |   |   |   |   |   |



1. PAIR COMPONENT: (AMPHENOL 30AWG)  
 CONDUCTOR: 28AWG SOLID SILVER PLATED.  
 DRAIN WIRE: 30AWG SOLID TINNED COPPER.  
 PAIR SHIELD: ALUMINUM/POLYESTER TAPE. ALUMINUM SIDE FACING IN, 20% OVERLAP  
 2. FINAL ASSEMBLY:  
 CORE: 24 PAIRS (#1-24) CABLED TOGETHER.  
 INNER SHIELD: ALUMINUM/POLYESTER TAPE, ALUMINUM SIDE PACING OUT, 20% OVERLAP.  
 OUTER SHIELD: 36AWG TIN PLATED COPPER BRAID, 85% COVERAGE.  
 DIAMETER: 11.3mm NOMINAL, COLOR: BLACK  
 DIFFERENTIAL IMPEDANCE: 100±5 ohms @TDR  
 CAPACITANCE: 42pF/M NOMINAL.  
 PROP DELAY: 4.25ns/M.



3. CONNECTOR & HOOD:  
 P1 & P2 :12X EJECTOR TYPE CONNECTOR:  
 (1)HOUSING- ZINC DIE CAST  
 (2)CONTACTS- 30u" INCHES GOLD PLATING  
 \*4. CUSTOM PINOUT

|                       |   |   |                                                 |              |         |          |           |             |         |               |                     |
|-----------------------|---|---|-------------------------------------------------|--------------|---------|----------|-----------|-------------|---------|---------------|---------------------|
| DataStorageCables.com |   |   | DESC. 12X/12X CABLE PULL LATCH(STANDARD PINOUT) | APPROVED     | CHECKED | DESIGNED | TOLERANCE | SCALE 1 = 1 | UNIT mm | DATE 10/31/07 | DWG NO: DWG\RC\2594 |
| 1                     | 2 | 3 | P/N C6262-1ME-DDR                               | CUSTOMER P/N |         |          | SHIU      |             |         | 8             | 9                   |

| 1                     |        | 2                                         |        | 3               |        | 4        |        | 5               |        | 6         |        | 7               |        | 8        |        | 9               |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
|-----------------------|--------|-------------------------------------------|--------|-----------------|--------|----------|--------|-----------------|--------|-----------|--------|-----------------|--------|----------|--------|-----------------|----------------|-------------|----------|--------|----------|--------|----------|--------|----------|--------|----------|--------|----------|--------|----------|--------|----|--|--|--|----|--|--|--|
| REV.                  | REMARK | DATE                                      | SIGN.  |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| F                     |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | P              |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | WIRING DIAGRAM |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | P1             |             |          |        | P2       |        |          |        | P1       |        |          |        | P2       |        |          |        | P1 |  |  |  | P2 |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | PIN NO.        | SIGNAL      | PIN NO.  | SIGNAL | PIN NO.  | SIGNAL | PIN NO.  | SIGNAL | PIN NO.  | SIGNAL | PIN NO.  | SIGNAL | PIN NO.  | SIGNAL | PIN NO.  | SIGNAL |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | G1 - G25       | GROUND      | G1 - G25 | GROUND | G1 - G25 | GROUND | G1 - G25 | GROUND | G1 - G25 | GROUND | G1 - G25 | GROUND | G1 - G25 | GROUND | G1 - G25 | GROUND |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | S1             | RX0+        | S48      | TX0+   | S17      | RX8+   | S32      | TX8+   | S33      | TX7-   | S16      | RX7-   | S34      | TX7+   | S15      | RX7+   |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | S2             | RX0-        | S47      | TX0-   | S18      | RX8-   | S31      | TX8-   | S34      | TX7+   | S15      | RX7+   | S35      | TX6-   | S14      | RX6-   |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | S3             | RX1+        | S46      | TX1+   | S19      | RX9+   | S30      | TX9+   | S35      | TX6-   | S14      | RX6-   | S36      | TX6+   | S13      | RX6+   |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | S4             | RX1-        | S45      | TX1-   | S20      | RX9-   | S29      | TX9-   | S36      | TX6-   | S15      | RX7+   | S37      | TX5-   | S12      | RX5-   |    |  |  |  |    |  |  |  |
|                       |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 | S5             | RX2+        | S44      | TX2+   | S21      | RX10+  | S28      | TX10+  | S37      | TX5-   | S16      | RX7-   | S38      | TX5+   | S11      | RX5+   |    |  |  |  |    |  |  |  |
| D                     |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| WIRING DIAGRAM        |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| P1                    |        |                                           |        | P2              |        |          |        | P1              |        |           |        | P2              |        |          |        | P1              |                |             |          | P2     |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| PIN NO.               | SIGNAL | PIN NO.                                   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL | PIN NO.         | SIGNAL | PIN NO.   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| G1 - G25              | GROUND | G1 - G25                                  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND | G1 - G25        | GROUND | G1 - G25  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S6                    | RX2-   | S43                                       | TX2-   | S22             | RX10-  | S27      | TX10-  | S38             | TX5+   | S11       | RX5+   | S39             | TX4-   | S10      | RX4-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S7                    | RX3+   | S42                                       | TX3+   | S23             | RX11+  | S26      | TX11+  | S39             | TX4-   | S10       | RX4-   | S40             | TX4+   | S9       | RX4+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S8                    | RX3-   | S41                                       | TX3-   | S24             | RX11-  | S25      | TX11-  | S40             | TX4+   | S9        | RX4+   | S41             | TX3-   | S8       | RX3-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S9                    | RX4+   | S40                                       | TX4+   | S25             | TX11+  | S26      | TX10-  | S41             | TX3-   | S8        | RX3-   | S42             | TX3+   | S7       | RX3+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S10                   | RX4-   | S39                                       | TX4-   | S26             | TX10-  | S27      | TX10+  | S42             | TX3+   | S7        | RX3+   | S43             | TX2-   | S6       | RX2-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S11                   | RX5+   | S38                                       | TX5+   | S27             | TX10-  | S28      | TX10+  | S43             | TX2-   | S6        | RX2-   | S44             | TX2+   | S5       | RX2+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S12                   | RX5-   | S37                                       | TX5-   | S28             | TX10+  | S29      | TX9-   | S44             | TX2+   | S5        | RX2+   | S45             | TX1-   | S4       | RX1-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S13                   | RX6+   | S36                                       | TX6+   | S29             | TX9-   | S30      | TX9+   | S45             | TX1-   | S4        | RX1-   | S46             | TX1+   | S3       | RX1+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S14                   | RX6-   | S35                                       | TX6-   | S30             | TX9+   | S31      | TX8-   | S46             | TX1+   | S3        | RX1+   | S47             | TX0-   | S2       | RX0-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S15                   | RX7+   | S34                                       | TX7+   | S31             | TX8-   | S32      | TX8+   | S47             | TX0-   | S2        | RX0-   | S48             | TX0+   | S1       | RX0+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S16                   | RX7-   | S33                                       | TX7-   | S32             | TX8+   | S17      | RX8+   | S48             | TX0+   | S1        | RX0+   | CONNECTOR SHELL |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| CONNECTOR SHELL       |        |                                           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |        |           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| C                     |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| WIRING DIAGRAM        |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| P1                    |        |                                           |        | P2              |        |          |        | P1              |        |           |        | P2              |        |          |        | P1              |                |             |          | P2     |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| PIN NO.               | SIGNAL | PIN NO.                                   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL | PIN NO.         | SIGNAL | PIN NO.   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| G1 - G25              | GROUND | G1 - G25                                  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND | G1 - G25        | GROUND | G1 - G25  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S1                    | RX0+   | S48                                       | TX0+   | S17             | RX8+   | S32      | TX8+   | S33             | TX7-   | S16       | RX7-   | S34             | TX7+   | S15      | RX7+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S2                    | RX0-   | S47                                       | TX0-   | S18             | RX8-   | S31      | TX8-   | S34             | TX7+   | S15       | RX7+   | S35             | TX6-   | S14      | RX6-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S3                    | RX1+   | S46                                       | TX1+   | S19             | RX9+   | S30      | TX9+   | S35             | TX6-   | S14       | RX6-   | S36             | TX6+   | S13      | RX6+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S4                    | RX1-   | S45                                       | TX1-   | S20             | RX9-   | S29      | TX9-   | S36             | TX6-   | S15       | RX7+   | S37             | TX5-   | S12      | RX5-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S5                    | RX2+   | S44                                       | TX2+   | S21             | RX10+  | S28      | TX10+  | S37             | TX5-   | S16       | RX7-   | S38             | TX5+   | S11      | RX5+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S6                    | RX2-   | S43                                       | TX2-   | S22             | RX10-  | S27      | TX10-  | S38             | TX5+   | S17       | RX8+   | S39             | TX4-   | S9       | RX4+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S7                    | RX3+   | S42                                       | TX3+   | S23             | RX11+  | S26      | TX11+  | S39             | TX4-   | S10       | RX4+   | S40             | TX4+   | S8       | RX3-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S8                    | RX3-   | S41                                       | TX3-   | S24             | RX11-  | S25      | TX11-  | S40             | TX4-   | S9        | RX4-   | S41             | TX3-   | S7       | RX3+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S9                    | RX4+   | S40                                       | TX4+   | S25             | TX11+  | S26      | TX10-  | S41             | TX3-   | S8        | RX3-   | S42             | TX3+   | S6       | RX2-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S10                   | RX4-   | S39                                       | TX4-   | S26             | TX10-  | S27      | TX10+  | S42             | TX3+   | S7        | RX3+   | S43             | TX2-   | S5       | RX2+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S11                   | RX5+   | S38                                       | TX5+   | S27             | TX10-  | S28      | TX10+  | S43             | TX2-   | S6        | RX2-   | S44             | TX2+   | S4       | RX1-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S12                   | RX5-   | S37                                       | TX5-   | S28             | TX10+  | S29      | TX9-   | S44             | TX2+   | S5        | RX2+   | S45             | TX1-   | S3       | RX1+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S13                   | RX6+   | S36                                       | TX6+   | S29             | TX9-   | S30      | TX9+   | S45             | TX1-   | S4        | RX1-   | S46             | TX1+   | S2       | RX0-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S14                   | RX6-   | S35                                       | TX6-   | S30             | TX9+   | S31      | TX8-   | S46             | TX1+   | S3        | RX1+   | S47             | TX0-   | S1       | RX0+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S15                   | RX7+   | S34                                       | TX7+   | S31             | TX8-   | S32      | TX8+   | S47             | TX0-   | S2        | RX0-   | S48             | TX0+   |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S16                   | RX7-   | S33                                       | TX7-   | S32             | TX8+   | S17      | RX8+   | S48             | TX0+   | S1        | RX0+   | CONNECTOR SHELL |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| CONNECTOR SHELL       |        |                                           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |        |           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| B                     |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| WIRING DIAGRAM        |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| P1                    |        |                                           |        | P2              |        |          |        | P1              |        |           |        | P2              |        |          |        | P1              |                |             |          | P2     |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| PIN NO.               | SIGNAL | PIN NO.                                   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL | PIN NO.         | SIGNAL | PIN NO.   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| G1 - G25              | GROUND | G1 - G25                                  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND | G1 - G25        | GROUND | G1 - G25  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S1                    | RX0+   | S48                                       | TX0+   | S17             | RX8+   | S32      | TX8+   | S33             | TX7-   | S16       | RX7-   | S34             | TX7+   | S15      | RX7+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S2                    | RX0-   | S47                                       | TX0-   | S18             | RX8-   | S31      | TX8-   | S34             | TX7+   | S15       | RX7+   | S35             | TX6-   | S14      | RX6-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S3                    | RX1+   | S46                                       | TX1+   | S19             | RX9+   | S30      | TX9+   | S35             | TX6-   | S14       | RX6-   | S36             | TX6+   | S13      | RX6+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S4                    | RX1-   | S45                                       | TX1-   | S20             | RX9-   | S29      | TX9-   | S36             | TX6-   | S15       | RX7+   | S37             | TX5-   | S12      | RX5-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S5                    | RX2+   | S44                                       | TX2+   | S21             | RX10+  | S28      | TX10+  | S37             | TX5-   | S16       | RX7-   | S38             | TX5+   | S11      | RX5+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S6                    | RX2-   | S43                                       | TX2-   | S22             | RX10-  | S27      | TX10-  | S38             | TX5+   | S17       | RX8+   | S39             | TX4-   | S9       | RX4+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S7                    | RX3+   | S42                                       | TX3+   | S23             | RX11+  | S26      | TX11+  | S39             | TX4-   | S10       | RX4+   | S40             | TX4+   | S8       | RX3-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S8                    | RX3-   | S41                                       | TX3-   | S24             | RX11-  | S25      | TX11-  | S40             | TX4-   | S9        | RX4-   | S41             | TX3-   | S7       | RX3+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S9                    | RX4+   | S40                                       | TX4+   | S25             | TX11+  | S26      | TX10-  | S41             | TX3-   | S8        | RX3-   | S42             | TX3+   | S6       | RX2-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S10                   | RX4-   | S39                                       | TX4-   | S26             | TX10-  | S27      | TX10+  | S42             | TX3+   | S7        | RX3+   | S43             | TX2-   | S5       | RX2+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S11                   | RX5+   | S38                                       | TX5+   | S27             | TX10-  | S28      | TX10+  | S43             | TX2-   | S6        | RX2-   | S44             | TX2+   | S4       | RX1-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S12                   | RX5-   | S37                                       | TX5-   | S28             | TX10+  | S29      | TX9-   | S44             | TX2+   | S5        | RX2+   | S45             | TX1-   | S3       | RX1+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S13                   | RX6+   | S36                                       | TX6+   | S29             | TX9-   | S30      | TX9+   | S45             | TX1-   | S4        | RX1-   | S46             | TX1+   | S2       | RX0-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S14                   | RX6-   | S35                                       | TX6-   | S30             | TX9+   | S31      | TX8-   | S46             | TX1+   | S3        | RX1+   | S47             | TX0-   | S1       | RX0+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S15                   | RX7+   | S34                                       | TX7+   | S31             | TX8-   | S32      | TX8+   | S47             | TX0-   | S2        | RX0-   | S48             | TX0+   |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S16                   | RX7-   | S33                                       | TX7-   | S32             | TX8+   | S17      | RX8+   | S48             | TX0+   | S1        | RX0+   | CONNECTOR SHELL |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| CONNECTOR SHELL       |        |                                           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |        |           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| A                     |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| WIRING DIAGRAM        |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| P1                    |        |                                           |        | P2              |        |          |        | P1              |        |           |        | P2              |        |          |        | P1              |                |             |          | P2     |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| PIN NO.               | SIGNAL | PIN NO.                                   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL | PIN NO.         | SIGNAL | PIN NO.   | SIGNAL | PIN NO.         | SIGNAL | PIN NO.  | SIGNAL |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| G1 - G25              | GROUND | G1 - G25                                  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND | G1 - G25        | GROUND | G1 - G25  | GROUND | G1 - G25        | GROUND | G1 - G25 | GROUND |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S1                    | RX0+   | S48                                       | TX0+   | S17             | RX8+   | S32      | TX8+   | S33             | TX7-   | S16       | RX7-   | S34             | TX7+   | S15      | RX7+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S2                    | RX0-   | S47                                       | TX0-   | S18             | RX8-   | S31      | TX8-   | S34             | TX7+   | S15       | RX7+   | S35             | TX6-   | S14      | RX6-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S3                    | RX1+   | S46                                       | TX1+   | S19             | RX9+   | S30      | TX9+   | S35             | TX6-   | S14       | RX6-   | S36             | TX6+   | S13      | RX6+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S4                    | RX1-   | S45                                       | TX1-   | S20             | RX9-   | S29      | TX9-   | S36             | TX6-   | S15       | RX7+   | S37             | TX5-   | S12      | RX5-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S5                    | RX2+   | S44                                       | TX2+   | S21             | RX10+  | S28      | TX10+  | S37             | TX5-   | S16       | RX7-   | S38             | TX5+   | S11      | RX5+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S6                    | RX2-   | S43                                       | TX2-   | S22             | RX10-  | S27      | TX10-  | S38             | TX5+   | S17       | RX8+   | S39             | TX4-   | S9       | RX4+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S7                    | RX3+   | S42                                       | TX3+   | S23             | RX11+  | S26      | TX11+  | S39             | TX4-   | S10       | RX4+   | S40             | TX4+   | S8       | RX3-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S8                    | RX3-   | S41                                       | TX3-   | S24             | RX11-  | S25      | TX11-  | S40             | TX4-   | S9        | RX4-   | S41             | TX3-   | S7       | RX3+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S9                    | RX4+   | S40                                       | TX4+   | S25             | TX11+  | S26      | TX10-  | S41             | TX3-   | S8        | RX3-   | S42             | TX3+   | S6       | RX2-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S10                   | RX4-   | S39                                       | TX4-   | S26             | TX10-  | S27      | TX10+  | S42             | TX3+   | S7        | RX3+   | S43             | TX2-   | S5       | RX2+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S11                   | RX5+   | S38                                       | TX5+   | S27             | TX10-  | S28      | TX10+  | S43             | TX2-   | S6        | RX2-   | S44             | TX2+   | S4       | RX1-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S12                   | RX5-   | S37                                       | TX5-   | S28             | TX10+  | S29      | TX9-   | S44             | TX2+   | S5        | RX2+   | S45             | TX1-   | S3       | RX1+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S13                   | RX6+   | S36                                       | TX6+   | S29             | TX9-   | S30      | TX9+   | S45             | TX1-   | S4        | RX1-   | S46             | TX1+   | S2       | RX0-   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S14                   | RX6-   | S35                                       | TX6-   | S30             | TX9+   | S31      | TX8-   | S46             | TX1+   | S3        | RX1+   | S47             | TX0-   | S1       | RX0+   |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S15                   | RX7+   | S34                                       | TX7+   | S31             | TX8-   | S32      | TX8+   | S47             | TX0-   | S2        | RX0-   | S48             | TX0+   |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| S16                   | RX7-   | S33                                       | TX7-   | S32             | TX8+   | S17      | RX8+   | S48             | TX0+   | S1        | RX0+   | CONNECTOR SHELL |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| CONNECTOR SHELL       |        |                                           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |        |           |        | CONNECTOR SHELL |        |          |        | CONNECTOR SHELL |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| DataStorageCables.com |        |                                           |        |                 |        |          |        |                 |        |           |        |                 |        |          |        |                 |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| DESC.                 |        | 12X/12X CABLE PULL LATCH(STANDARD PINOUT) |        | APPROVED        |        | CHECKED  |        | DESIGNED        |        | TOLERANCE |        | SCALE           |        | 1 = 1    |        | UNIT            |                | mm          |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| P/N                   |        | C6262-1ME-DDR                             |        | CUSTOMER P/N    |        |          |        | SHIU            |        |           |        | DATE            |        | 10/31/07 |        | DWG NO.         |                | DWG\PC\2394 |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |
| 1                     |        | 2                                         |        | 3               |        | 4        |        | 5               |        | 6         |        | 7               |        | 8        |        | 9               |                |             |          |        |          |        |          |        |          |        |          |        |          |        |          |        |    |  |  |  |    |  |  |  |