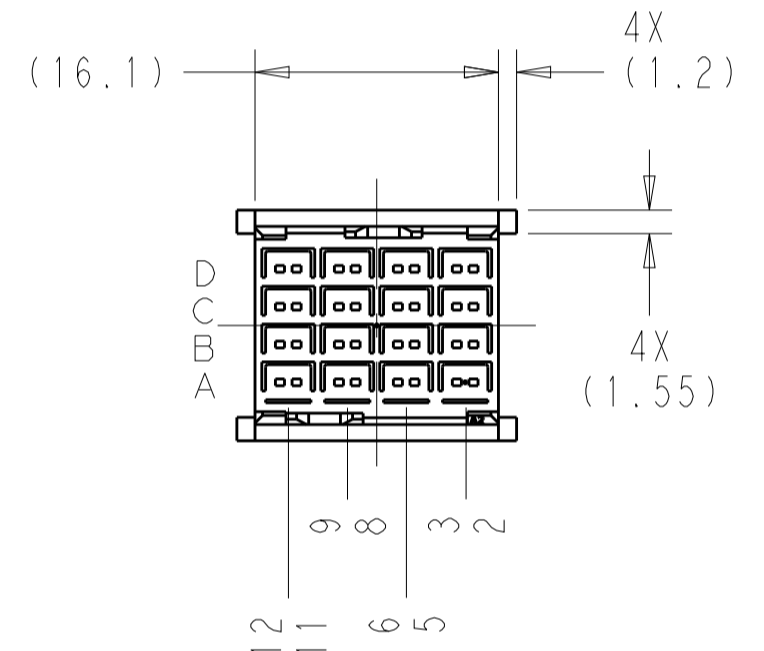
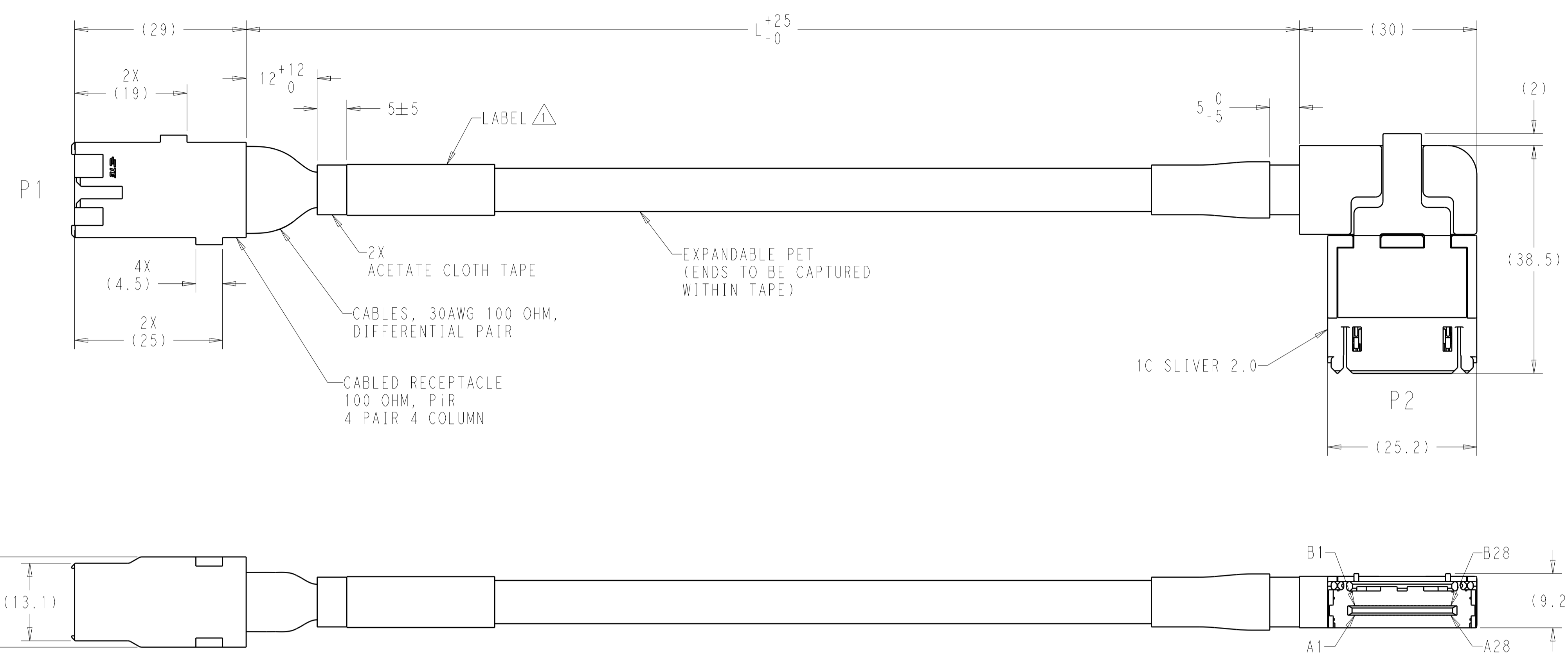


| REVISIONS |     |             |           |        |
|-----------|-----|-------------|-----------|--------|
| P         | LTM | DESCRIPTION | DATE      | APVD   |
| A         |     | RELEASED    | 20FEB2020 | REH MK |



WIRING TABLES

| P1     | P2          | P1     | P2          |
|--------|-------------|--------|-------------|
| PIN NO | DESIGNATION | PIN NO | DESIGNATION |
|        | GROUND      | B1     | GROUND      |
| D8     | TX1P        | B2     | RX1N        |
| D9     | TX1N        | B3     | RX1P        |
|        | GROUND      | B4     | GROUND      |
| C8     | TX2N        | B5     | RX2P        |
| C9     | TX2P        | B6     | RX2N        |
|        | GROUND      | B7     | GROUND      |
| B8     | TX3P        | B8     | RX3N        |
| B9     | TX3N        | B9     | RX3P        |
|        | GROUND      | B10    | GROUND      |
| A8     | TX4N        | B11    | RX4P        |
| A9     | TX4P        | B12    | RX4N        |
|        | GROUND      | B13    | GROUND      |
|        | N/C         | B14    | N/C         |
|        | N/C         | B15    | N/C         |
|        | GROUND      | B16    | GROUND      |
| D11    | TX1P        | B17    | RX1N        |
| D12    | TX1N        | B18    | RX1P        |
|        | GROUND      | B19    | GROUND      |
| C11    | TX2N        | B20    | RX2P        |
| C12    | TX2P        | B21    | RX2N        |
|        | GROUND      | B22    | GROUND      |
| B11    | TX3P        | B23    | RX3N        |
| B12    | TX3N        | B24    | RX3P        |
|        | GROUND      | B25    | GROUND      |
| A11    | TX4N        | B26    | RX4P        |
| A12    | TX4P        | B27    | RX4N        |
|        | GROUND      | B28    | GROUND      |

△ LABEL INFORMATION: BARCODE FORMAT - 2D DATAMATRIX

PN: 2364073-X  
REV: \_\_\_\_\_  
MADE IN: \_\_\_\_\_  
DATE: \_\_\_\_\_ S/N: \_\_\_\_\_

BARCODE INFO:  
2364073-ddxxwyyssss  
dd=DASH NUMBER  
xx=MANUFACTURING SITE  
US=UNITED STATES, CN=CHINA, MX=MEXICO  
ww=WEEK  
yy=YEAR  
ssss=SERIAL NUMBER 0000 THRU 9999

- ALL MATERIALS, COMPONENTS AND PROCESS SHALL COMPLY WITH TEC-138-702. (CONTAINS NO BANNED OR RESTRICTED SUBSTANCES).
- NO REACH SvHC SHALL BE CONTAINED ABOVE THE THRESHOLD AS DEFINED IN REACH SvHC COMPLIANCE DEFINITION IN ANNEX A OF TEC-138-702.
- EACH CABLE ASSEMBLY TESTED FOR CONTINUITY, OPENS, SHORTS, AND SIGNAL INTEGRITY.
- SIGNAL DESIGNATIONS ARE FROM THE PERSPECTIVE OF ASIC WIRED INTO P2 INTERFACE.
- ALL GROUNDS PRESENT ON P1 AND P2 ARE COMMONED TOGETHER.
- MIN CABLE BEND RADIUS OF 10.4mm.

**THIS PRODUCT HAS NOT COMPLETED VALIDATION AND QUALIFICATION TESTING**

|     |           |
|-----|-----------|
| 500 | 2364073-3 |
| 370 | 2364073-2 |
| 250 | 2364073-1 |
| L   | PART NO   |

|  |  |                             |   |
|--|--|-----------------------------|---|
| THIS DRAWING IS A CONTROLLED DOCUMENT. |  | OWN: HAMNER 18FEB2020       |   |
| DIMENSIONS: mm                         |  | CHK: M. KAUFFMAN 20FEB2020  |   |
| TOLERANCES UNLESS OTHERWISE SPECIFIED: |  | APVD: M. KAUFFMAN 20FEB2020 | NAME: CABLE ASSEMBLY, 4 PAIR 4 COLUMN WHISPER RECEPTACLE TO IC SLIVER 2.0 |
| 0 PLC ±                                |  | PRODUCT SPEC                | SIZE: A1  |
| 1 PLC ±                                |  | APPLICATION SPEC            | CAGE CODE: 00779  |
| 2 PLC ±                                |  | WEIGHT                      | DRAWING NO: 2364073   |
| 3 PLC ±                                |  | CUSTOMER DRAWING            | RESTRICTED TO: A  |
| 4 PLC ±                                |  | SCALE: 3:1                  | SHEET 1 OF 1  |
| ANGLES ±                               |  | REV: A                      |   |