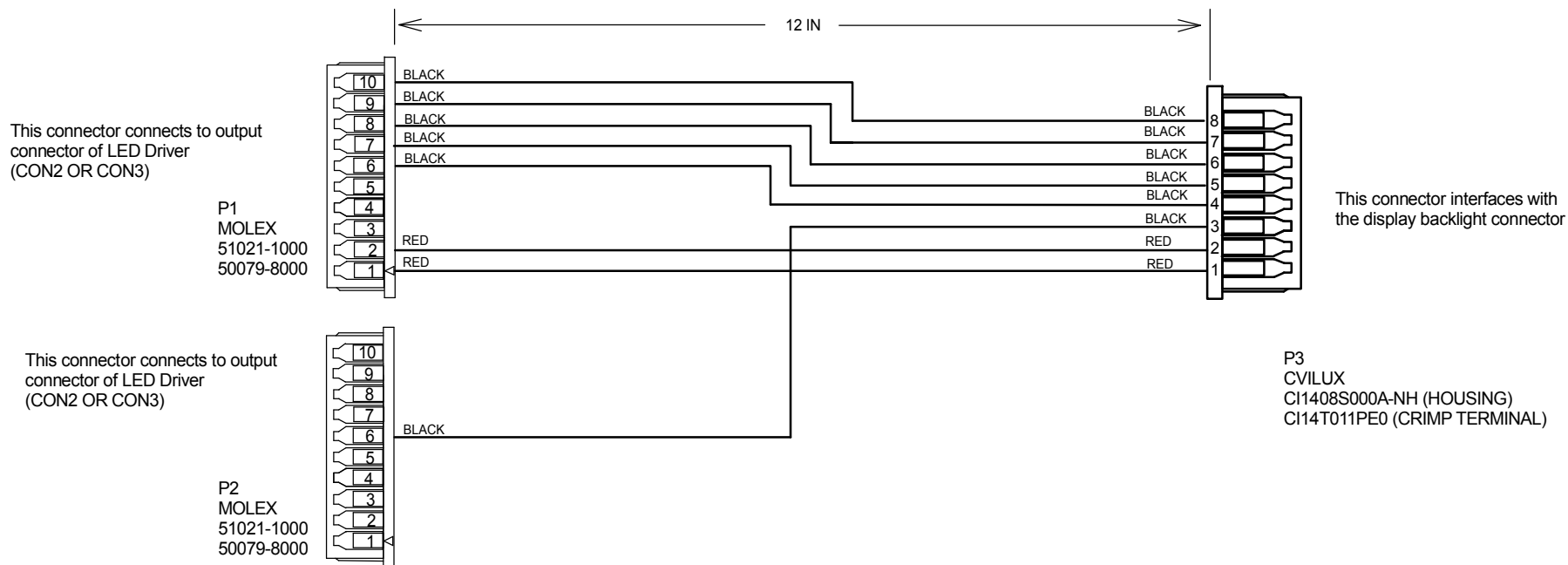


| FROM  | TERM.      | WIRE COLOR | TO   | TERM.       |
|-------|------------|------------|------|-------------|
| P1-1  | 50079-8000 | RED        | P3-1 | CI14T011PE0 |
| P1-2  | 50079-8000 | RED        | P3-2 | CI14T011PE0 |
| P1-6  | 50079-8000 | BLACK      | P3-4 | CI14T011PE0 |
| P1-7  | 50079-8000 | BLACK      | P3-5 | CI14T011PE0 |
| P1-8  | 50079-8000 | BLACK      | P3-6 | CI14T011PE0 |
| P1-9  | 50079-8000 | BLACK      | P3-7 | CI14T011PE0 |
| P1-10 | 50079-8000 | BLACK      | P3-8 | CI14T011PE0 |
| P2-6  | 50079-8000 | BLACK      | P3-3 | CI14T011PE0 |



| BOM    |     |                          |                |                                                                    |
|--------|-----|--------------------------|----------------|--------------------------------------------------------------------|
| REF.   | QTY | MANUFACTURER             | P/N            | DESCRIPTION                                                        |
| P1, P2 | 2   | MOLEX                    | 51021-1000     | CONNECTOR HOUSING, 10 CIRCUIT                                      |
| P1, P2 | 8   | MOLEX                    | 50079-8000     | CONTACT SOCKET (NOT SHOWN)                                         |
| P3     | 1   | CVILUX                   | CI1408S000A-NH | CONNECTOR HOUSING, 8 CIRCUIT                                       |
| P3     | 8   | CVILUX                   | CI14T011PE0    | CRIMP TERMINAL, 28 - 32 AWG (NOT SHOWN)                            |
| WIRE   | AR  | ALPHA WIRE OR EQUIVALENT | 1852           | WIRE, 28 (7/36) AWG, PVC 105C, MAX OD OF INSULATION = 0.037 INCHES |

Cable Assembly, Output, RoHS Compliant  
Connects ACI-E060400-2691 Driver to  
AUO G215HVN01.0 21.5" (old ver.), X-4223

LABELING INSTRUCTIONS

DRAWING NOT TO SCALE

SHEET 1 OF 1, 09/09/15

SD-0550

APPLIED CONCEPTS, INC.

27-R0235