



**Optrex America, Inc.**

46723 Five Mile Road Plymouth, MI 48170-2422

## Product Change Notification

Type of Notification: Product End-Of-Life (EOL)

| Issue Date                  | Last Time Buy Date           | Notification No. | Last Ship Date                |
|-----------------------------|------------------------------|------------------|-------------------------------|
| Nov. 1 <sup>st</sup> , 2011 | Apr. 30 <sup>th</sup> , 2012 | EOL027           | July, 30 <sup>th</sup> , 2012 |

### Product:

|    | EOL Model              | Description             | Recommended Replacement     |
|----|------------------------|-------------------------|-----------------------------|
| 1  | T-55311D090J-FW-A-ABN  | 9.0" WVGA, CFL, 600nits | T-55562D090J-LW-A-AAN       |
| 2  | T-51513D104JU-FW-A-AHN | 10.4" VGA, AR           | T-55532D104J-LW-A-AAN / ABN |
| 3  | T-51513D104J-FW-A-AKN  | 10.4" VGA,              | T-55532D104J-LW-A-AAN / ABN |
| 4  | T-55320GD104J-FW-A-AAN | 10.4" VGA, 500nits      | T-55532D104J-LW-A-AAN / ABN |
| 5  | T-55333GD104J-FW-A-AAN | 10.4" VGA side mount    | T-55532D104J-LW-A-AAN / ABN |
| 6  | T-51866D121J-FW-A-ADN  | 12.1" SVGA, AR          | T-55374D121J-LW-A-AAN       |
| 7  | T-55373D121J-LW-A-AAN  | 12.1" SVGA              | T-55374D121J-LW-A-AAN       |
| 8  | T-51756D121J-FW-A-ADN  | 12.1" XGA               | T-55513D121J-LW-A-AAN       |
| 9  | T-51756D121J-FW-A-AEN  | 12.1" XGA               | T-55513D121J-LW-A-AAN       |
| 10 | T-55105D121J-FW-A-AAN  | 12.1" XGA, 1000nits     | T-55566D121J-LW-A-AAN       |
| 11 | T-55105D121J-FW-A-ABN  | 12.1" XGA, 1000nits, AR | T-55566D121J-LW-A-AAN       |
| 12 | T-55312D121J-FW-A-ACN  | 12.1" WXGA              | T-55592D121J-LW-A-AAN / ABN |
| 13 | T-55313D141J-FW-A-AEN  | 14.1" WXGA              | T-55313D141J-LW-A-AGN       |
| 14 | T-51863D150J-FW-A-AD   | 15.0" XGA               | T-55534D150J-LW-A-AAN       |
| 15 | T-55335D150J-FW-A-AAN  | 15.0" XGA, 1500nits     | T-55534D150J-LW-A-AAN / ABN |

### Description of Change:

With the rapid acceptance of LED backlight technology, the demand for CCFL backlight displays has dropped just as rapidly. To avoid the risk of possible CCFL procurement difficulty, we would like to start the transition from CCFL backlight displays to the equivalent display that uses LED backlight technology

### Schedule

- Last Time Buy: April 30<sup>th</sup> , 2012 (on order receive date)
- Last Shipment: July. 30<sup>th</sup> , 2012

Your understanding and cooperation is greatly appreciated. Should you have any questions, please contact your Optrex sales representative.

Sincerely,

Optrex America, Inc.