

## Product Change Notice

Issue Date: 5-September-2022

**Change Description:**

Addition of alternate IC and LED

**Parts Affected:**

HCPL-3120-000ME  
HCPL-3120-56GE  
HCPL-3120-50GE  
HCPL-3120-060ME  
HCPL-3120-300ME  
HCPL-3120-500ME  
HCPL-3120-560E  
ACPL-T350-000ME  
ACPL-T350-060ME  
ACPL-T350-500ME  
ACPL-T350-560ME  
ACPL-H312-500ME  
ACPL-H312-560ME  
ACPL-3130-060ME

**Description and Extent of Change:**

Addition of alternate IC from different wafer fab and alternate LED from existing manufacturing site.

**Reasons for Change:**

To have a dual source for alternate IC and LED as part of Broadcom's Business Continuity Plan.

**Effect of Change on Fit, Form, Function, Quality, or Reliability:**

All electrical specifications and physical characteristics remain within the datasheet limits. Appropriate electrical characterization and reliability qualifications have been performed on representative products to ensure normal parametric distribution, consistent electrical performance, and reliability.

**Effective Date of Change:**

Product shipments using this change will begin with date-code starting from 2307 [YYWW].

**Qualification Data:**

Qualification data has been generated and approved.

**Software / Firmware Update:**

As with all changes please check with your Broadcom FAE to determine if any software or firmware updates are required as a result of this change.



Please contact your Broadcom field sales engineer or Contact Center for any questions or support requirements. Please acknowledge the receipt of the notice within 30 days of delivery. Lack of acknowledgement within 30 days constitutes acceptance of the change per JEDEC J-STD-046.