



UPDATE CHANGE NOTIFICATION # 16200

Generic Copy

Issue Date: 24-Feb-2015

TITLE: Update of Phase 2 Copper Wire for VHVIC Products in SOIC and TSSOP packages in Carmona, Philippines

PROPOSED FIRST SHIP DATE: 28-Sept-2015

AFFECTED CHANGE CATEGORY(S): Assembly Process

ADDITIONAL RELIABILITY DATA: Available (see original FPCN 16200)

SAMPLES: Contact your local ON Semiconductor Sales Office

FOR ANY QUESTIONS CONCERNING THIS NOTIFICATION:

Contact your local ON Semiconductor Sales Office or <Scott.Brow@onsemi.com>

NOTIFICATION TYPE:

ON Semiconductor will consider this change approved unless specific conditions of acceptance are provided in writing within 30 days of receipt of this notice. To do so, contact <quality@onsemi.com>.

DESCRIPTION AND PURPOSE:

In order to provide Cu wire samples of all devices requested after the release of FPCN16200 and allow our customers the appropriate 90 days for qualification and verification, ON Semiconductor would like to notify all customers that the proposed first shipment date of product with Cu wires will be changed from 20-Apr-2015 to 28-Sept-2015.



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List of affected General Parts:

| | | | |
|-----------------|------------------|----------------|------------------|
| NCL30000DR2G | NCP1244AD100R2G | NCP1288BD65R2G | NCP1652DR2G |
| NCL30001DR2G | NCP1244BD065R2G | NCP1336ADR2G | NCP1652DWR2G |
| NCL30002DR2G | NCP1244BD100R2G | NCP1336BDR2G | NCP1654BD133R2G |
| NCL30051DR2G | NCP1246AD065R2G | NCP1379DR2G | NCP1654BD200R2G |
| NCP1218AD65R2G | NCP1246AD100R2G | NCP1380ADR2G | NCP1654BD65R2G |
| NCP1219AD100R2G | NCP1246ALD065R2G | NCP1380BDR2G | NCP1910A100DWR2G |
| NCP1219AD65R2G | NCP1246ALD100R2G | NCP1380CDR2G | NCP1910A65DWR2G |
| NCP1219BD100R2G | NCP1246BD065R2G | NCP1380DDR2G | NCP1910B100DWR2G |
| NCP1219BD65R2G | NCP1246BD100R2G | NCP1392BDR2G | NCP1910B65DWR2G |
| NCP1234AD100R2G | NCP1246BLD065R2G | NCP1392DDR2G | NCP1927DR2G |
| NCP1234AD65R2G | NCP1246BLD100R2G | NCP1393BDR2G | NCP4304ADR2G |
| NCP1234BD100R2G | NCP1247AD065R2G | NCP1396ADR2G | NCP4304BDR2G |
| NCP1234BD65R2G | NCP1247AD100R2G | NCP1396BDR2G | NCP4810DR2G |
| NCP1236AD100R2G | NCP1247BD065R2G | NCP1397ADR2G | NCP5104DR2G |
| NCP1236AD65R2G | NCP1247BD100R2G | NCP1397BDR2G | NCP5106ADR2G |
| NCP1236BD100R2G | NCP1247CD065R2G | NCP1398BDR2G | NCP5106BDR2G |
| NCP1236BD65R2G | NCP1247CD100R2G | NCP1398CDR2G | NCP5109ADR2G |
| NCP1236DD65R2G | NCP1247DD065R2G | NCP1562ADR2G | NCP5109BDR2G |
| NCP1237AD65R2G | NCP1247DD100R2G | NCP1562BDR2G | NCP5111DR2G |
| NCP1237BD65R2G | NCP1252ADR2G | NCP1607BDR2G | NCP5304DR2G |
| NCP1238AD65R2G | NCP1252BDR2G | NCP1608BDR2G | SCY99102BDR2G |
| NCP1238BD65R2G | NCP1252CDR2G | NCP1631DR2G | SCY991608BDR2G |
| NCP1240AD100R2G | NCP1271D100R2G | NCP1652ADR2G | NCP1271D65R2G |
| NCP1244AD065R2G | | | |