



bel POWER SOLUTIONS & PROTECTION
a bel group

L CUSTOMER PCN NOTIFICATION

Order: PCNC0112729

<p>PCN: <u>PCNC0112729</u></p>					
Submitter's Name	Kevin Brosnan				
Submitter's Contact Details	kevin.brosnan@psbel.com				
PCN Number	PCNC0112729				
Description of Change	<p>For all linear models: 1,Hi-Pot stamp removal is redundant as Hi-Pot test is now controlled by MES system, which is a fool proof method. 2,FT test report not to be shipped with PSU</p>				
Reason for Change	<p>1, Hipot is now controlled by Bel Power MES, a unit cannot progress without being hipotted due to MES measures. 2,FT test report is available in Bel Power MES, a report for a unit can be accessed on request.</p>				
Summary of Changes Between New and Old Part	<p>Old part shipped with hipot stamp on unit and a printed FT report. For newly produced units Hipot result and FT are just to be kept in Bel Power MES.</p>				
Traceability Guidelines (lot code/date code, markings, ship date)/Affected part numbers					
Last Time Buy Date	N/A				
Datasheet	N/A				
Qualification/Test Data	N/A				
Impact on Reliability	N/A				
Bel Power Solutions Old PN or Process	Bel Power Solutions New PN or Process	PCN Effective Date	Sample Availability Date	Last Date Manuf of Unchanged PN	Expected Customer Qualification Date
AFFECTED PART NUMBERS ARE LISTED IN ABOVE ATTACHMENT C0112729					

No	Model
1	HTAA-16W-AG
2	HAA15-0.8-AG
3	HCAA-60W-AG
4	HB5-3/OVP-AG
5	HB15-1.5-AG
6	HC24-2.4-AG
7	OVP-12G
8	HBAA-40W-AG
9	HCC15-3-AG
10	HB24-1.2-AG
11	HDCC-150W-AG
12	HCC512-AG
13	OVP-24G
14	HBB15-1.5-AG
15	HAD12-0.4-AG
16	HD24-4.8-AG
17	HCBB-75W-AG
18	HN12-5.1-AG
19	HN24-3.6-AG
20	HC12-3.4-AG
21	HAA24-0.6-AG
22	HB12-1.7-AG
23	HC5-6/OVP-AG
24	HD5-12/OVP-AG
25	HCC5-6/OVP-AG
26	HE24-7.2-AG
27	HE5-18/OVP-AG
28	HD12-6.8-AG
29	HN15-4.5-AG
30	HN5-9/OVP-AG
31	HDD15-5-AG
32	HC28-2-AG
33	HAA5-1.5/OVP-AG
34	HCC24-2.4-AG
35	HC15-3-AG
36	HD48-3-AG
37	F24-553G
38	HBB24-1.2-AG
39	F24-12-AG
40	HB48-0.5-AG
41	CP131-AG
42	HAA512-AG
43	CP131-AS560G
44	F15-15-AG
45	HAD15-0.4-AG