



PCN No: 03032020

Date: 16/03/2020

Product: Nevo+600S, Nevo+600M, Nevo+600ML & Nevo+600SL Front Ends

## Purpose of change

Upgrade the Nevo+600 Front Ends to have a 5V @ 1A Bias Supply. The existing Nevo+600 Front End specifies a 5V @ 200m Amp Bias supply. This product upgrade will give end users access to a higher power bias supply like that currently available on the Nevo+1200 Front End's.

## Proposed changes

Replace ASY6055 (Nevo+600 Transformer Assembly) with ASY6013 (Nevo+1200 Transformer Assembly)

## Type of change

New Process		Revised Process		Parameter Changes		Other	$\boxtimes$
Details: Product Specification Upgrade							
Reason for change							
Quality improvement		Cost reduction		Yield improvement		Other	$\boxtimes$
Details: Product specification improvement and to allow use of a common transformer assembly							

Controlled under ECO No: ECO-ENG-0553

Internal Vox Power Use Only

#### Considerations and Actions

- 1. Update UL Approval documentation
- 2. Update Nevo+600 datasheets and user manual
- 3. Update website data

### Implementation Schedule

Implementation date: Q2/2020 (To be phased in during Q2/2020)

Immediate requirement: No

# Approved for Circulation by Vox Power Marketing and Communications

Note: All internal approvals are controlled using the Vox Power Omnify PLM system

This PCN is considered approved, without further notification, unless we receive specific customer concerns before (17/4/2020) or as specified by contract.

## Customer Approval/Notification ()

Is approval required Y/N : N
Approve/Reject : N/A
Date Approve/Reject : N/A
Reason for Rejection : N/A
Action Items : N/A

Customer Remarks: