

# Important Notice

The information in this addendum updates the contents of the following Keysight products:

- E3620A Dual Output Power Supply
- E3630A Triple Output Power Supply
- E3631A Triple Output DC Power Supply
- E3632A DC Power Supply
- E3633A and E3634A DC Power Supplies
- E364xA Single Output DC Power Supplies
- E364xA Dual Output DC Power Supplies

## What has changed

Moved the below specifications from Warranted Specifications to Supplemental Characteristics.

## Affected product manuals

Manuals	Part number	Page	Descriptions
E3620A Dual Output Power Supply Operating and Service Manual	E3620-90001	1-9	The following parameters are moved from Warranted Specifications to Typical (Supplemental) Specifications: <ul style="list-style-type: none"><li>- Common mode current</li><li>- Meter resolution</li></ul>
E3630A Triple Output Power Supply Operating and Service Manual	5959-5329	1-9	The following parameters are moved from Warranted Specifications to Typical (Supplemental) Specifications: <ul style="list-style-type: none"><li>- Common mode current</li><li>- Meter resolution</li></ul>

Manuals	Part number	Page	Descriptions
E3631A Triple Output DC Power Supply User's Guide	E3631-90002	159 - 160	The following parameters are moved from Performance Specifications to Supplemental Specifications: <ul style="list-style-type: none"> <li>- Common mode current</li> <li>- Programming resolution</li> <li>- Readback resolution</li> <li>- Meter resolution</li> <li>- Command processing time</li> <li>- Tracking accuracy</li> </ul>
E3631A Triple Output DC Power Supply Service Guide	E3631-90011	16 - 17	The following parameters are moved from Performance Specifications to Supplemental Specifications: <ul style="list-style-type: none"> <li>- Common mode current</li> <li>- Programming resolution</li> <li>- Readback resolution</li> <li>- Meter resolution</li> <li>- Command processing time</li> <li>- Tracking accuracy</li> </ul>
		62	CV Current Noise (Common Mode) table titled "CV Performance Test Record" is for functional test only.
E3632A DC Power Supply User's Guide	E3632-90001	169	The following parameters are moved from Electrical Specifications to Supplemental Specifications: <ul style="list-style-type: none"> <li>- Common mode current</li> <li>- Programming resolution</li> <li>- Readback resolution</li> <li>- Front panel resolution</li> <li>- OVP accuracy</li> </ul>
E3632A DC Power Supply Service Guide	E3632-90010	23	Common mode current noise in Table 1-3 is for functional test only.

Manuals	Part number	Page	Descriptions
E3633A and E3634A DC Power Supplies User's Guide	E3634-90001	153 -154	<p>The following parameters are moved from Performance Specifications to Supplemental Specifications:</p> <ul style="list-style-type: none"> <li>- Common mode current</li> <li>- Programming resolution</li> <li>- Readback resolution</li> <li>- Front panel resolution</li> <li>- Command processing time</li> <li>- OVP and OCP accuracy</li> <li>- Activation time</li> </ul>
E3633A and E3634A DC Power Supplies Service Guide	E3634-90010	15 - 16	<p>The following parameters are moved from Performance Specifications to Supplemental Specifications:</p> <ul style="list-style-type: none"> <li>- Common mode current</li> <li>- Programming resolution</li> <li>- Readback resolution</li> <li>- Front panel resolution</li> <li>- Command processing time</li> <li>- OVP and OCP accuracy</li> <li>- Activation time</li> </ul>
		60	<p>CC PARD (common mode) in table titled "CC Performance Test Record" is for functional test only.</p>

Manuals	Part number	Page	Descriptions
E364xA Single Output DC Power Supplies User's and Service Guide	E3640-90001	164 - 165	The following parameters are moved from Performance Specifications to Supplemental Specifications: <ul style="list-style-type: none"> <li>- Common mode current</li> <li>- Programming resolution</li> <li>- Readback resolution</li> <li>- Front panel resolution</li> <li>- Settling time</li> <li>- OVP accuracy</li> <li>- Activation time</li> </ul>
		204	CC PARD (common mode) in Table 8-7 is for functional test only.
E364xA Dual Output DC Power Supplies User's and Service Guide	E3646-90001	172 - 173	The following parameters are moved from Electrical Specifications to Supplemental Specifications: <ul style="list-style-type: none"> <li>- Common mode current</li> <li>- Programming resolution</li> <li>- Readback resolution</li> <li>- Front panel resolution</li> <li>- Settling time</li> </ul>
		213	CC PARD (common mode) in Table 8-7 is for functional test only.

## Additional info

Always refer to datasheet for the latest product specifications.

Product	Datasheet
E3620A and E3630A	<a href="https://literature.cdn.keysight.com/litweb/pdf/5968-9727EN.pdf">https://literature.cdn.keysight.com/litweb/pdf/5968-9727EN.pdf</a>
E3631A, E3632A, E3633A and E3634A	<a href="https://literature.cdn.keysight.com/litweb/pdf/5968-9726EN.pdf">https://literature.cdn.keysight.com/litweb/pdf/5968-9726EN.pdf</a>
E364xA	<a href="https://literature.cdn.keysight.com/litweb/pdf/5968-7355EN.pdf">https://literature.cdn.keysight.com/litweb/pdf/5968-7355EN.pdf</a>

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