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Product Change Notification

Product Group: SF/Tuesday September 15, 2026/PCN-SF-00515-2026-REV-0



INTRODUCTION OF A SECOND SOURCE OF SUPPLY FOR BALL BEARINGS VARIOUS SERIES

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

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Description of Change: Introduction of a second source for ball bearings.

Source #1 and source #2 are interchangeable. One can be used in place of the other from batch to batch.

Reason for Change: To secure the supply chain.

Expected Influence on Quality/Reliability/Performance: Performances of products remain the same.

Note : the identification of the source of supply of each batch of ball bearings is controlled by our internal traceability process driven by our Quality Management System.

Part Numbers/Series/Families Affected: Please see materials list on the succeeding page.

Vishay Brand(S): Vishay Sfernice

Time Schedule:

Start Shipment Date: Tuesday December 15, 2026

Sample Availability: Yes - On request

Product Identification: Date Code + FAIR

Qualification Data: Available on request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Friday October 16, 2026 or as specified by contract.

Issued By: Olivier Gaston, olivier.gaston@vishay.com



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RO116BF1A472W1336	RO116BF3A472W1336	ECO50ESA103	ECO50ESA502	ECO50ESAT103
ECO50ESAT103W4623	ECO50ESB103W4612	ECO50ESB203	ECO50ESBT103	ECO50ESC102
ECO50ESC103	ECO50ESC103W4618	ECO50ESC103W4624	ECO50ESC502	ECO50ESC502W4616
ECO50ESC502W4617	ECO50ESC502W4619	ECO50ESCT103	ECO50ESCT502	ECO50ESA103W4625
ECO78ESA103	ECO78ESA202	ECO78ESA502	ECO78ESAT103	ECO78ESAT502
ECO78ESB102	RO116BF1D502	RO116BF2A472W1336	RO116SFZ1A102	RO116SFZ1A103
RO116SFZ1A472	RO116SFZ1A502	RO116SFZ1B502	RO116SFZ2B103	RO200BF1C102
RO200BF1D103	RO200BF2CT102	RO300BF1C202	RO300BF1E103	RO34BF1D502
RO78SF1D222W1052	34THES1ZZB0042	50SHE1A4WA2S16	50SHE1B3WC2S13	50SHE1B4WA2S13
50SHE1B4WA2S16	ECO50ESA103W1331	ECO78ESA102W0822	ECO78ESAU103W5210	ECO78ESB102W5217
ECO78ESB102W5221	ECO78ESB103W5221	ECO78ESB502W5221	ECO78ESBT252W6826	RO300BF1E103W1412
RO34BF2D502W1353	RO34BF2D502W2678	RO34SF1C222W1425	RO34SF1D103W1424	RO34SF2D103W0685
RO34SF1B392W1406	RO50SF1D103W7002	RO58FF1D202W1719	RO58FF1D202W2648	RO78BF2A102W5655
RO78SF1D102W1052	RO78SF2AU103W1419	RO78SF2AU103W1449	ECO50ESC102W1289	ECO78ESA103W2984
ECO78ESA342W2172	ECO78ESB502W5217	ECO78ESBT502	ECO78ESC102	ECO78ESC103
ECO78ESC103W2956	ECO78ESC502	ECS78RBA202W6638	ECS78RSA103W3863	ECS78RSB103W3856
ECS78RSC102W3829	ECS78RSC102W3892	ECS78RSC103W3887	ECS78RSC103W3892	ECS78RSC502W3892
SFERCE008944	34T10FF1B302W2762	RO116BF3D103W5751	RO116SF1C473W5671	RO116SF2B202W1411
RO116SF2D103W1357	RO116SF3D103W1400	RO116SFZ2B103W2716	RO156SF1DT202W5888	RO78SF1C472W5604
RO78SF2D103W1329	ECO50CBCT502			

Vishay Material Code	Customer Material	Location
ECO78ESA342W2172	SFEECO78ESA342W2172	Maisach Gernlinden
RO116BF1A472W1336	SFERO116BF1A472W1336	Maisach Gernlinden
RO116BF2A472W1336	SFERO116BF2A472W1336	Maisach Gernlinden
RO78SF1D222W1052	SFERO78SF1D222W1052	Maisach Gernlinden
50SHE1A4WA2S16	VSP50SHE1A4WA2S16	Ft Worth
ECO50ESAT103	VSPECO50ESAT103	Ft Worth
ECO50ESC502	VSPECO50ESC502	Ft Worth