P.O. Box 14460 St. Louis, MO 63178-4460 114 Old State Road

Ellisville, MO 63021 Phone: (636) 527-1270



Date: August 31, 2013

To: Eaton Electronics Coiltronics Magnetics Customers

Subject: Manufacturing Location Transition Product Change Notice

On May 25, 2012, Eaton Electronics (Bussmann) issued a Product Change Notice regarding the addition of a new manufacturing facility in the Philippines for making the Coiltronics brand of magnetics (inductors and transformers).

That facility was brought on line and became operational in the fourth quarter of 2012.

This Product Change Notice is issued to notify customers of the specific Series, Families and Part Numbers that are being manufactured in the Philippines facility, along with their effectivity date and date code. A listing of the affected parts is on pages 2 and 3 of this notice.

The parts manufactured in the new Philippines facility retain the same designs, materials and process with no change to form, fit, function or performance.

Eaton Electronics is committed to providing all customers with high quality products and services. If further information is required regarding this notification, please contact your local Eaton Electronics (Bussmann) Representative or contact us at busselx@cooperindustries.com. We thank you for your continued support of Eaton Electronics and the Coiltronics brand of magnetics.

Paul Wiener Global Product Manager, Coiltronics Magnetics Eaton Electronics P.O. Box 14460 St. Louis, MO 63178-4460

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SERIES	FAMILY	PART NO EXAMPLE	EFFECTIVITY DATE	EFFECTIVITY DATE CODE
COMMON MODE	CMS1	CMS1-xxx-R	Jul-13	28PH13
COMMON MODE	CMS2	CMS2-xxx-R	Aug-13	33PH13
COMMON MODE	CMS3	CMS3-xxx-R	Apr-13	16PH13
DRUM CORE	UP04	UP0.4C-xxx-R	Jul-13	27PH13
DRUM CORE	UP02	UP2-xxx-R	Jun-13	26PH13
DRUM CORE	UP1B	UP1B-xxx-R	Apr-13	18PH13
DRUM CORE	UP28	UP2.8B-xxx-R	Feb-13	06PH13
DRUM CORE	UP2B	UP2B-xxx-R	Jun-13	26PH13
DRUM CORE	UP2C	UP2C-xxx-R	Jul-13	28PH13
DRUM CORE	UP2UC	UP2UC-xxx-R	Aug-13	32PH13
DRUM CORE	UP3B	UP3B-xxx-R	May-13	21PH13
DRUM CORE	UP4B	UP4B-100-R	Jul-13	30PH13
FLAT-PAC	FP1007	FP1007Rx-Rxx-R	Aug-13	34PH13
FLAT-PAC	FP1107	FP1107Rx-Rxx-R	Jun-13	25PH13
LOW PROFILE TOROID	MP02	MP2-xxx-R	Mar-13	10PH13
LOW PROFILE TOROID	MP2A	MP2A-xxx-R	Mar-13	10PH13
SHIELDED DRUM (LP)	SD10	SD10-xxx-R	Feb-13	06PH13
SHIELDED DRUM (LP)	SD12	SD12-xxx-R	Apr-13	17PH13
SHIELDED DRUM (LP)	SD14	SD14-xxx-R	Jul-13	30PH13
SHIELDED DRUM (LP)	SD18	SD18-xxx-R	May-13	19PH13
SHIELDED DRUM (LP)	SD20	SD20-xxx-R	Apr-13	16PH13
SHIELDED DRUM (LP)	SD25	SD25-xxx-R	Apr-13	15PH13
SHIELDED DRUM (LP)	SDQ12	SDQ12-xxx-R	Apr-13	18PH13
SHIELDED DRUM (LP)	SDQ25	SDQ25-xxx-R	Apr-13	15PH13
STANDARD TOROID	EP01	CTXxxx-1P-R	Jul-13	30PH13
STANDARD TOROID	EP02	CTXxxx-2P-R	Aug-13	32PH13
STANDARD TOROID	EP03	CTXxxx-3P-R	Apr-13	16PH13

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SERIES	FAMILY	PART NO EXAMPLE	EFFECTIVITY DATE	EFFECTIVITY DATE CODE
STANDARD TOROID	EP04	CTXxxx-4P-R	Jul-13	31PH13
STANDARD TOROID	OP01	CTXxxx-1-R	Jul-13	31PH13
STANDARD TOROID	OP02	CTXxxx-2-R	May-13	21PH13
STANDARD TOROID	OP03	CTXxxx-3-R	May-13	20PH13
STANDARD TOROID	OP04	CTXxxx-4-R	Jul-13	31PH13
STANDARD TOROID	OPA1	CTXxxx-1A-R	Apr-13	17PH13
STANDARD TOROID	OPA2	CTXxxx-2A-R	Jul-13	30PH13
STANDARD TOROID	OPA3	CTXxxx-3A-R	Mar-13	13PH13
STANDARD TOROID	OPA4	CTXxxx-4A-R	Jul-13	28PH13
VERSA-PAC	VP01	VP1-xxxx-R	Mar-13	12PH13
VERSA-PAC	VP02	VP2-xxxx-R	Apr-13	15PH13
VERSA-PAC	VP03	VP3-xxxx-R	Apr-13	16PH13
VERSA-PAC	VP04	VP4-xxxx-R	Feb-13	09PH13
VERSA-PAC	VP05	VP5-xxxx-R	Jun-13	24PH13
VERSA-PAC	VPH1	VPH1-xxxx-R	Jun-13	23PH13
VERSA-PAC	VPH2	VPH2-xxxx-R	Mar-13	11PH13
VERSA-PAC	VPH3	VPH3-xxxx-R	Apr-13	16PH13
VERSA-PAC	VPH4	VPH4-xxxx-R	Apr-13	17PH13
VERSA-PAC	VPH5	VPH5-xxxx-R	Mar-13	12PH13