



9<sup>th</sup> Feb 2021

**Change of Manufacturing Location Announcement (Phase 2 to 4 schedule)**

Dear End-Customer or Sales Channel Partner,

We previously advised by PCN that BEL is transferring manufacturing internally from ZhongShan (BWM) to Shenzhen (GM) facility for certain products. This is a follow up PCN with more schedule detail for the initial products being transferred (Phase 2 to 4 of 4 phases).

Pages 2 to 4 show individual products being transferred in these phases, plus dates for mass production and samples, if needed. Some rationalisation is occurring and any items not on page two may be LTB.

We are planning and executing this transfer very carefully over the next 9 months.

In the meantime, if you have any questions or special requirements about our product transfer (qualification reports/samples/audits, approval process etc), please do not hesitate to contact your Bel sales or customer service team member.

If a requirement for buffer stock from BWM site while qualification takes place, orders must be placed by following deadlines: -

**Phase 2** before 28<sup>th</sup> February 2021

**Phase 3 +4** before 31<sup>st</sup> March 2021

These orders will then be reserved until customer qualification completed.

Products from families affected in Phase 2 of this transfer: -

<b>ORCB</b>	<b>ORCP</b>	<b>ORCY</b>	<b>OREB</b>	<b>ORHB</b>	<b>ORP4</b>	<b>ORQ1</b>
<b>ORQB</b>	<b>ORQP</b>	<b>ORRE</b>	<b>ORRQ</b>	<b>ORSB</b>	<b>ORXA</b>	
<b>CRXC</b>	<b>CRXT</b>	<b>SRDE</b>	<b>SRGL</b>	<b>SRND</b>	<b>SRNE</b>	<b>SRPE</b>
<b>SRSB</b>	<b>SRXA</b>	<b>VRNE</b>	<b>VRP1</b>	<b>VRP2</b>	<b>VRP3</b>	<b>VRP4</b>

We would also like to take this opportunity to thank you for your business in the past and to assure you that everything we do is aimed at becoming your power supply partner of choice in the future.

Yours faithfully

Dara Crowe  
Product Manager

**Phase 2 Products Transferring to BEL Shenzhen (GongMing) facility**

Excel file available for cross references, as some products are without packaging preference included in P/N.

<b>Part Numbers (Phase 2 transfer)</b>				<b>Transfer Completion (Mass Production)</b>	<b>Samples available (if required)</b>
ORCB-60TV2LG	ORSB-50T12LG	SRGL-75M120G	SRSB-30T120G	<b>August 2021</b>	<b>June 2021</b>
ORCY-C4T03LG	ORSB-80T07LG		SRSB-30T12LG		
ORCY-D4T03LG		SRND-90A1A0G	SRSB-50T03EH		
ORCY-D4T03RG	ORXA-10U033G		SRSB-50T050G		
ORCY-D4T12HG	ORXA-18U033G	SRNE-C6ED2EG	SRSB-50T12LG		
			SRSB-50T12LH		
OREB-C2T07LG	CRXC-D0T12HG	SRPE-03E1A0G	SRSB-80T05CR		
OREB-C2T12LG		SRPE-06D1A0G			
	SRDE-06E1A0G	SRPE-06E1A0G	VRNE-40E1A0G		
ORQB-15Y05XG		SRPE-06E1D0G	VRNE-60E1A0G		
		SRPE-12E1A0G			
ORRE-32S10SG		SRPE-20E1A0G	VRP1-20E1A0G		
		SRPE-30E1A0G	VRP1-20E1AEG		
			VRP1-20E2ACH		
			VRP3-90E2ACG		
			VRP4-80A1AQG		

**Note: Customer Part Number (MPN) cross-references to BEL standard internal P/N format  
Separate Revision information (see last page)**

<b>Customer reference (MPN)</b>	<b>BEL internal P/N</b>
ORCB-60TV2LG	ORCB-60TV2LG Rev.B
ORXA-18U033G	ORXA-18U033G REV.D
CRXC-D0T12HG	CRXC-D0T12H REV B
SRNE-C6ED2EG	SRNE-C6ED2E REV.E
SRPE-03E1A0G	SRPE-03E1A0 REV.B
SRPE-06E1A0G	SRPE-06E1A0 REV.A
SRPE-12E1A0G	SRPE-12E1A0 REV.A
SRPE-20E1A0G	SRPE-20E1A0 REV.B
SRPE-30E1A0G	SRPE-30E1A0 REV.B
VRP1-20E1A0G	VRP1-20E1A0 REV.D
VRP1-20E1AEG	VRP1-20E1AE

**Phase 3 Products Transferring to BEL Shenzhen (GongMing) facility**

Excel file available for cross references, as some products are without packaging preference included in P/N.

<b>Part Numbers (Phase 3 transfer)</b>				<b>Transfer Completion (Mass Production)</b>	<b>Samples available (if required)</b>
ORCP-H0M12AG	ORQ1-D0W12MG	ORQB-C0U050G	ORQP-E0T12NG	<b>October 2021</b>	<b>July 2021</b>
	ORQ1-E0S12BG	ORQB-C0U05LG	ORQP-H5T12BG		
ORCY-50U12LG	ORQ1-H0S12BG	ORQB-C0W15LG	ORQP-H5T12PG		
ORCY-60T050G	ORQ1-H0T12BG	ORQB-C2Q120G			
ORCY-D4T12AG	ORQ1-H0T12DG	ORQB-C2Q12LG	ORRE-32S10RG		
ORCY-D4T12BG	ORQ1-H0T12KG	ORQB-C5U24LG	ORRE-32S10RP		
ORCY-D4T12FG	ORQ1-Q0T123G	ORQB-C5U540G			
ORCY-F0S10BG	ORQ1-Q0T12HG	ORQB-C5U54HG	ORRQ-40S10LG		
ORCY-F0S10CG	ORQ1-S0M11LG	ORQB-C5U54LG	ORRQ-45M11RP		
ORCY-H0S12BG	ORQ1-T0S12BG	ORQB-C5W24RG	ORRQ-50V10RG		
ORCY-T0T12AG		ORQB-D0U120G			
ORCY-T0T12BG	ORQB-30Y05LG	ORQB-D0U12LG	ORSB-80T05LG		
ORCY-T0T12CG	ORQB-30Y05SG	ORQB-D0U150G			
	ORQB-50Y05LG	ORQB-D0W12LG	SRGL-C0M120G		
ORHB-Q2T53LG	ORQB-50Y12LG	ORQB-D0W15LG			
	ORQB-50Y24LG	ORQB-E0S11BG	SRSB-80T05LG		
ORP4-80E1A0G	ORQB-50Y24SG	ORQB-F5S11BG	SRSB-80T12CG		
	ORQB-60Q05AG	ORQB-F5T12BG	SRSB-80T12CR		
	ORQB-70N54LG	ORQB-Q2T06LG			
		ORQB-S0M11LG	SRXA-50TD10G		
		ORQB-S0S10LG	SRXA-60TD10G		
			VRP2-50E1A0G		

Note: Customer Part Number (MPN) cross-references to BEL standard internal P/N format  
 Separate Revision information (see last page)

<b>Customer reference (MPN)</b>	<b>BEL internal P/N</b>
ORQB-70N54LG	ORQB-70N54L
ORQB-S0M11LG	ORQB-S0M11L
SRXA-60TD10G	SRXA-60TD10G REV.C
VRP2-50E1A0G	VRP2-50E1A0

**Phase 4 Products Transferring to BEL Shenzhen (GongMing) facility**

Excel file available for cross references, as some products are without packaging preference included in P/N.

<b>Part Numbers (Phase 4 transfer)</b>				<b>Transfer Completion (Mass Production)</b>	<b>Samples available (if required)</b>
ORQB-S5Z12LG	ORQP-X0S10DG	CRXC-C6P54HG	CRXT-C8T120G	<b>December 2021</b>	<b>August 2021</b>
ORQB-X0S10BG	ORQP-X3S11BG	CRXC-C6P54JG	CRXT-T0T120G		
ORQB-X0S110G	ORQP-X5M12BG	CRXC-C6P54VG	CRXT-T0T12AG		
ORQB-X0S11BG	ORQP-X5M12DG	CRXC-F5U12CC	CRXT-T0T12AS		
ORQB-X3S113G	ORQP-X5M12PG		CRXT-T0T12BG		
ORQB-X3S113H					
ORQB-X3S11BG					
ORQB-X3S11KG					
ORQB-X5M12BG					

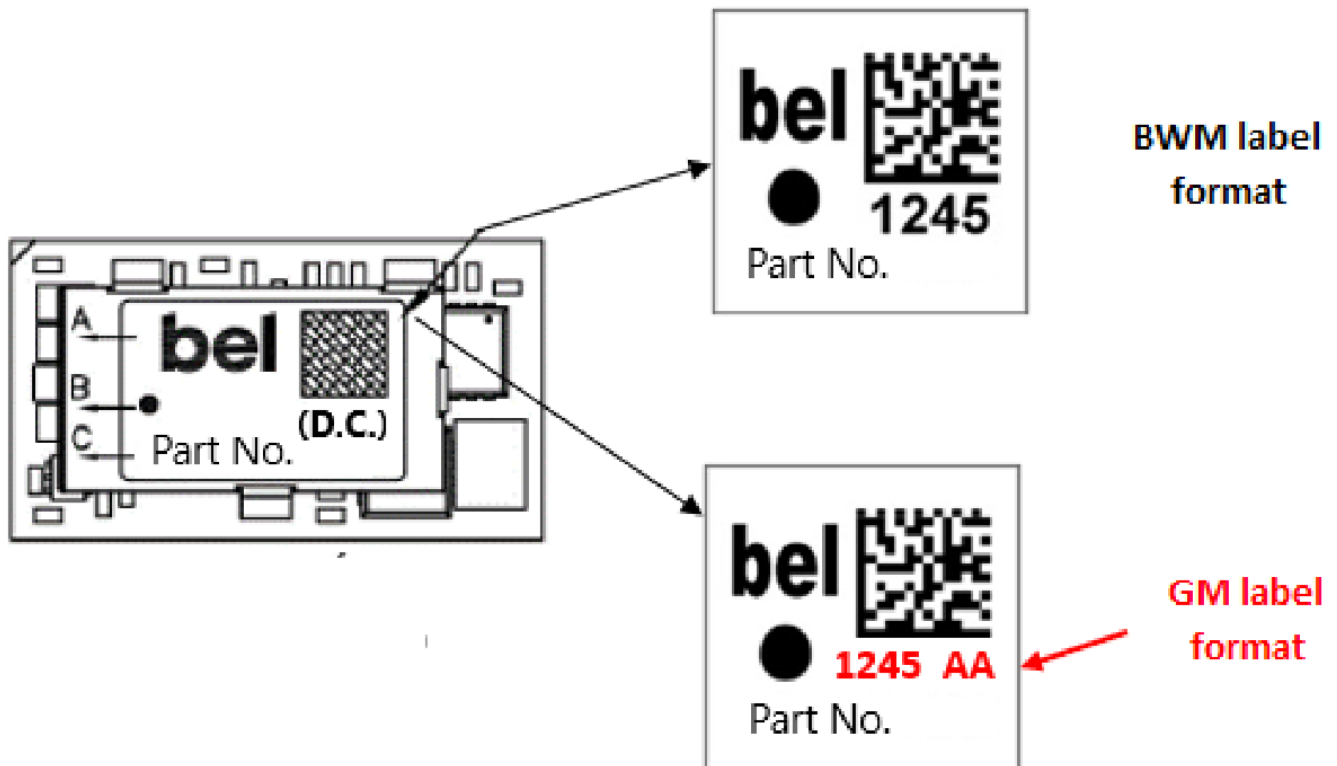
**Note: Customer Part Number (MPN) cross-references to BEL standard internal P/N format**  
**Separate Revision information (see last page)**

<b>Customer reference (MPN)</b>	<b>BEL internal P/N</b>
CRXC-C6P54HG	CRXC-C6P54H
CRXC-C6P54JG	CRXC-C6P54J
CRXC-C6P54VG	CRXC-C6P54V
CRXC-F5U12CC	CRXC-F5U12CC ER1

Please note that all transferred products can be identified as being from the Shenzhen (GongMing site) when revision levels are AA or later (AB, AC....BA...etc)

**Different product marking for each manufacturing site:** - (for label examples - see diagrams)

- The new revision number for parts manufactured in GM (GongMing) site will be printed to the right of the datecode, this identifies the products manufactured in GM – once the date and revision is shown in the same format as below (**highlighted in red**)
- BWM (Bel WingMing) products did not have the revision printed to the right of the datecode



This is Phase 2 to 4 of 4 planned phases of product transfer. (Phase 1 PCN already published)