



SIZE A	DWG NO 157M7004	SH 1	REV C
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## UK DECLARATION OF CONFORMITY

Product	Nexus <b>OnCore</b> Safety System Modules
Name and address of the manufacturer	Nexus Controls LLC 1800 Nelson Rd. Longmont, CO 80501, USA
This declaration of conformity is issued under the sole responsibility of the manufacturer.	
Object of declaration	Nexus <b>OnCore</b> Safety System Modules (model and catalogue numbers in Appendix 1)
The object of the declaration described above is in conformity with the relevant statutory requirements Electromagnetic Compatibility Regulations 2016 (SI 2016 No. 1091) The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (SI 2012 No. 3032)	
References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:	
EN 61326-1:2013 EN 61326-3-1:2017 IEC 61000-6-4:2006/A1:2010	IEC 61000-6-2:2005 EN IEC 63000:2018
Additional information:	
Signed for and on behalf of:	Nexus Controls LLC
Place and date of issue:	1800 Nelson Rd., Longmont, CO 80501, USA 2023 August 10
Name, function:	Luis Blasini Technology Executive
Signature:	

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 <b>GE VERNOVA</b>  DRAWN Ilona Horvath ISSUED 2023-Jun-16	SIZE <b>A</b>	CAGE CODE NONE	DWG NO  <b>157M7004</b>
	SCALE: NONE	SHEET 1 of 2	



SIZE A	DWG NO 157M7004	SH 2	REV C
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Appendix 1

Model / Catalogue number	Description
TCBT (369B1859G0022, TCBT-CAAUS)	Top train connection board
TCBB (369B1859G0023, TCBB-CAAUS)	Bottom train connection board
SDO60 (369B1844G5009, SDO60-CAAUS)	SDO 6CHs digital output module
SPU60 (369B1860G0033, SPU60-CAAUS)	SPU control module
BSPU60 (369B1860G0034, BSPU60-CAAUS)	SPU base board module
SAI60 (369B1841G5013, SAI60-CAAUS)	SAI 8CHs analog input module
BSAI60 (369B1841G5014, BSAI60-CAAUS)	SAI 8CHs base board module
SDI60 (369B1843G5009, SDI60-CAAUS)	SDI 24CHs digital input module
BSDI60 (369B1843G5010, BSDI60-CAAUS)	SDI 24CHs base board module

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