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OFFICE KEMA/CSA Agency Arnhem, the Netherlands	REPORT No. LR 12730-345
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Edition 1: August 16, 1995

Application No. LR 12730-345, KEMA Job No. 95.3485  
Issued by R.M.M.A. Geuijen  
Reviewed by J. Pankowski

Edition 2: October 9, 1996

Application No. LR 12730-358, KEMA Job No. 96.3035  
Issued by R.M.M.A. Geuijen  
Reviewed by J. Pankowski  
Pages replaced: 1, 2, 3, 4, 6  
Test Sheet added: T1  
Photographs Figures added: Fig. No. 3 up to Fig. No. 6

Edition 3: August 20, 1997


Application No. LR 12730-374, KEMA Job No. 97.3347  
Issued by R.M.M.A. Geuijen  
Reviewed by J. Pankowski  
  
Pages replaced: 1, 2, 4 and 6  
Pages added: 2.1, 2.2, 4.1 and 4.2  
Test Sheet replaced: T1  
Test Sheet added: T7

Contents: Pages 1, 2.1, 2.2, 3, 4.1, 4.2, 5 and 6  
Test Sheets Nos.: T1 up to T7  
Illustrations Nos.: Ill. No. 1 up to Ill No. 3  
Photographs Figures: Fig. No. 1 and Fig. No. 6

CSA PRODUCT CLASS

3211 03 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers -  
Auxiliary Devices

It is the Submitter's responsibility to ensure that the CSA Mark is applied to this product only when the product complies with this Report.

The name of the Association is protected by letters patent of incorporation and its certification marks "CSA" and "" are registered. CSA Marks and reports shall be used only in the manner and for the purposes authorized by CSA.



REPLACES

Page No. : 2

Date issued: Oct. 9, 1996

Appl. No. : LR 12730-358

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Pages No. : 2.1

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Appl. No. : LR 12730-374

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SUBJECT

- Actuator Sensor Interface: Series 3RG9 extra low voltage Class 2, Enclosure Type 4, indoor or outdoor
- Actuator Sensor Interface Types 3RG9002, 3RG9004 or 3RG9005 extra low voltage Class 2, open type
- Repeater Cat. No. 6GK1210-0SA00
- Extender Cat. No. 6GK1210-1SA00  
extra-low voltage Class 2, Enclosure Type 4

Notes:

- 1 The type designations are completed with numbers and letters indicating function, electrical rating, design and input/output configuration.
- 2 Certified for use in equipment where the acceptability of the combination is to be determined by the Canadian Standards Association.

DECLARATION

The product, as described in this report, complies with:

CSA Standard C22.2 No.	0	-	M91	-	General Requirements
"	"	"	"	14 - 95	- Industrial Control Equipment
"	"	"	"	94 - M91	- Special Purpose Enclosure