

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-A4. A7. A10. A13 & A17	ControlLogix Chassis	B	NA	968/EZ 135.03/05	<i>Valid</i>
1756-A7LXT/B	Extended Temperature ControlLogix Chassis - Operating Temperature Range -25 to 60 °C	B	NA	968/EZ 135.05/09	<i>Valid</i>
1756-A5XT	5 Slot Extended Temperature ControlLogix Chassis - Operating Temperature Range -25 to 70 °C	B	NA	968/EZ 135.05/09	<i>Valid</i>
1756-PA75	AC Power supply	A	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PB75	DC Power supply	A	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PA75R	AC Redundant power supply	A	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PB75R	DC Redundant power supply	A	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PA75	AC Power supply	B	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PB75	DC Power supply	B	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PC75	DC Power supply	B	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PH75	DC Power supply	B	NA	968/EZ 135.03/05	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-PBXT/B	DC Power Supply - Operating Temperature Range -25°C to 70°C	B	NA	968/EZ 135.05/09	<i>Valid</i>
1756-PSCA ¹	Redundant Power Supply Chassis Adapter Module	A	NA	968/EZ 135.03/05	<i>Valid</i>
1756-PSCA2 ²	Redundant Power Supply Chassis Adapter Module	A	NA	968/EZ 135.03/05	<i>Valid</i>
1756-L55M13	Logix processor w/ 1.5Mb memory	A	10.27 ¹ 11.32 ¹ 13.31 ² 13.53.30 ² 15.05 15.57 ³ 16.20 16.21 ²	968/EZ 135.04/06	<i>Valid</i>
1756-L55M16	ControlLogix 7.5Mb Controller	A	10.27 ¹ 11.32 ¹ 13.31 ¹ 13.53.30 ¹ 15.05 15.57 ³ 16.20 16.21 ²	968/EZ 135.04/06	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-L61	ControlLogix 2 Mb Controller	B	13.40 ¹ 15.04 15.56 15.61 16.20 16.21 ² 16.53 ³ 16.54 ³ 16.56 ^{2,3,5} 16.80 ^{2,3,5} 16.8x 17.04 17.0x ⁸ 18.11 ² 18.1x ⁸ 19.11 ² 19.1x ⁸ 19.52 ^{2,3,5} 19.5x ⁸	968/EZ 135.04/06 and as described in note 4	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-L62	ControlLogix 4 Mb Controller	B	13.40 ¹ 15.04 15.56 15.61 16.20 16.21 ² 16.53 ³ 16.54 ^{2,3} 16.56 ^{2,3,5} 16.80 ^{2,3,5} 16.8x 17.04 17.0x ⁸ 18.11 ² 18.1x ⁸ 19.11 ² 19.1x ⁸ 19.52 ^{2,3,5} 19.5x ⁸	968/EZ 135.04/06 and as described in note 4	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-L63	ControlLogix 8 Mb Controller	B	13.40 ¹ 15.04 15.56 15.61 16.20 16.21 ² 16.53 ³ 16.54 ^{2,3} 16.56 ^{2,3,5} 16.80 ^{2,3,5} 16.8x 17.04 17.0x ⁸ 18.11 ² 18.1x ⁸ 19.11 ² 19.1x ⁸ 19.52 ^{2,3,5} 19.5x ⁸	968/EZ 135.04/06 and as described in note 4	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-L63XT/B	ControlLogix 8 Mb Controller Operating Temperature Range -25 °C to 70 °C	B	16.20 16.21 ² 16.53 ³ 16.54 ^{2,3} 16.56 16.80 16.8x 17.04 17.0x ⁸ 18.11 ² 18.1x ⁸ 19.11 ² 19.1x ⁸ 19.52 ^{2,3,5} 19.5x ⁸	see note 4	<i>Valid</i>
1756-IA16I	AC Isolated Input Module	A	2.2 ¹ 2.3 ¹ 3.2 ¹ 3.3 ²	968/EZ 135.03/05	<i>Valid</i>
1756-IA8D	AC Diagnostic Input Module	A	2.6 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>
1756-IB16D	DC Diagnostic Input Module	A	2.6 ¹ 3.2 ¹ 3.3 ²	968/EZ 135.03/05	<i>Valid</i>
1756-IB16I	DC Isolated Input Module	A	2.2 ¹ 2.3 ¹ 3.2 ¹ 3.3 ²	968/EZ 135.03/05	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-IB32	DC Input – 32pt	B	3.5	968/EZ 135.03/05	<i>Valid</i>
1756-IB16ISOE	24/48VDC Sequence of Events Input	A	1.51 1.6 2.7 ²	968/EZ 135.04/06 And note 4	<i>Valid</i>
1756-IH16ISOE	125VDC Sequence of Events Input	A	1.51 1.6 2.7 ²	968/EZ 135.04/06 And note 4	<i>Valid</i>
1756-OA16I	AC Isolated Output Module	A	2.1 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>
1756-OA8D	AC Diagnostic Input Module	A	2.4 3.2 3.3 ²	968/EZ 135.03/05	<i>Valid</i>
1756-OB16D	DC Diagnostic Output Module	A	2.3 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>
1756-OB16E	Electronically Fused Output Module	A	3.3 ²	Intermediate Release	<i>Valid</i>
1756-OB16I	DC Isolated Output Module	A	2.1 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>
1756-OB32	DC Output – 32pt	A	2.4 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>
1756-OB8EI	DC Isolated Output Module	A	2.3 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>
1756-OX8I	Isolated Relay Output Module	A	2.1 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>
1756-OW16I	N.O. Isolated Relay Output – 16Pt	A	2.1 ¹ 3.2 ²	968/EZ 135.03/05	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-IF8	Analog Input Module	A	1.5	968/EZ 135.03/05	<i>Valid</i>
1756-IF16	Single-ended analog input module – 16pt	A	1.5	968/EZ 135.03/05	<i>Valid</i>
1756-IF6I	Isolated analog input module – 6pt	A	1.9 ¹ 1.12 ¹ 1.13 ²	968/EZ 135.04/06	<i>Valid</i>
1756-IF6CIS	Isolated sourcing analog input module – 6pt	A	1.12 ¹ 1.13 ²	968/EZ 135.04/06	<i>Valid</i>
1756-IR6I	RTD Input module	A	1.9 ¹ 1.12 ¹ 1.13 ²	968/EZ 135.04/06	<i>Valid</i>
1756-IT6I	Thermocouple Input module	A	1.9 ¹ 1.12 ¹ 1.13 ²	968/EZ 135.04/06	<i>Valid</i>
1756-IT6I2	Enhanced Thermocouple Input Module	A	1.11 ¹ 1.12 ¹ 1.13 ²	968/EZ 135.04/06	<i>Valid</i>
1756-OF8	Analog Output Module	A	1.5	968/EZ 135.03/05	<i>Valid</i>
1756-OF6VI	Isolated analog output module- Voltage – 6pt	A	1.9 ¹ 1.12 ¹ 1.13 ²	968/EZ 135.04/06	<i>Valid</i>
1756-OF6CI	Isolated analog output module- Current – 6pt	A	1.9 ¹ 1.12 ¹ 1.13 ²	968/EZ 135.04/06	<i>Valid</i>
1756-IF8H	8 Channel Differential HART Analog Input Module	A	1.2	968/EZ 135.05/09	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-OF8H	8 Channel HART Analog Output Module	A	1.2	968/EZ 135.05/09	<i>Valid</i>
1756-IF16H	16 Channel HART Analog Input Module	A	1.1	See note 4	<i>Valid</i>
1756-CNB	ControlNet Communication Module	D	5.27 ¹ 5.38.40 ¹ 5.45 ¹ 5.50 ⁴ 7.12.04 ^{2, 3} 7.15 7.16 ^{2, 3}	968/EZ 135.04/06	<i>Valid</i>
1756-CNBR	Redundant ControlNet Communication Module	D	5.27 ¹ 5.38.40 ¹ 5.45 ¹ 5.50 ⁴ 7.12.04 ^{2, 3} 7.15 ² 7.16 ^{2, 3}	968/EZ 135.04/06	<i>Valid</i>
1756-CNB	ControlNet Communication Module	E	11.2 ^{2, 3} 11.04 ^{2, 3} 11.05 ^{2, 3}	968/EZ 135.04/06	<i>Valid</i>
1756-CNBR	Redundant ControlNet Communication Module	E	11.2 ^{2, 3} 11.04 ^{2, 3} 11.05 ^{2, 3}	968/EZ 135.04/06	<i>Valid</i>
1756-ENBT	EtherNet Communication Module	A	1.33 ¹ 3.4 ^{2, 3} 4.07 4.008 ^{2, 3}	968/EZ 135.03/05 and as described in note 4	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-DHRIO	DH+/RIO bridge / scanner module	C	5.03	968/EZ 135.03/05	<i>Valid</i>
1756-DHRIOXT/E DH+/RIO	Extended Temperature Bridge/Scanner module Operating Temperature range -25 °C to 70 °C.	E		968/EZ 135.05/09	<i>Valid</i>
1756-EN2T	High Capacity Ethernet Bridge Module	A	2.003 2.005 2.007 3.006 4.002 4.x	as described in note 4	<i>Valid</i>
1756-EN2T	High Capacity Ethernet Bridge Module	C	2.003 2.005 2.007 3.006 4.002 4.x	968/EZ 135.05/09	<i>Valid</i>
1756-CN2 ⁷	ControlNet Bridge Module	B	20.009 20.011 20.0x	968/EZ 135.05/09	<i>Valid</i>
1756-CN2R ⁷	Redundant ControlNet Bridge Module	B	20.009 20.011 20.0x	968/EZ 135.05/09	<i>Valid</i>
1756-CN2RXT ⁷	ControlNet Communication Module – APEX 2 -Operating Range -25 °C to 70 °C	B	20.009 20.011 20.0x	968/EZ 135.05/09	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-EN2TXT/B	EtherNet Communication Extended Temperature Module –Operating Range -25 °C to 70 °C	B	2.003 2.005 2.007 3.006 4.002 4.x	968/EZ 135.05/09	<i>Valid</i>
1756-EN2TXT/C	EtherNet Communication Extended Temperature Module –Operating Range -25 °C to 70 °C	C	2.003 2.005 2.007 3.006 4.002 4.x	See note 4	<i>Valid</i>
1756-EN2TR	EtherNet Communication with redundant media	B	3.006 4.002 4.0xx	See note 4	<i>Valid</i>
1756-EN3TR	EtherNet Communication with redundant media	A	3.006 4.002 4.0xx	See note 4	<i>Valid</i>
1756-RMXT ⁷	Redundancy Module APEX 2 – Operating Range -25 to 70 °C	A B ²	2.03 2.05 2.06	968/EZ 135.05/09	<i>Valid</i>
1756-RM ⁷	Redundancy Module	A B ²	2.03 2.05 2.06	968/EZ 135.05/09	<i>Valid</i>
1757-SRM	Redundancy Module	B	3.37.5 ¹ 4.03.05 ² 5.01 ^{2, 3}	968/EZ 135.04/06 968/EZ 135.05/09	<i>Valid</i>

Catalog Number	Description / System	Series:	Firmware Revision	Report – No.	Certification status
1756-Sync	Synlink Module	A	2.18	968/EZ 135.03/05	<i>Valid</i>
1786-RPFS	short distance fiber repeater module, supports 200 µm HCS fiber			968/EZ 135.04/06	<i>Valid</i>
1786-RPFM	medium distance fiber repeater module, supports 62.5/125 µm glass fiber			968/EZ 135.04/06	<i>Valid</i>
1786-RPCD	coaxial cable repeater module, supports all ControlNet coax variants			968/EZ 135.04/06	<i>Valid</i>
1786-RPFRL	, long distance fiber ring module, supports 62.5/125 µm glass fiber			968/EZ 135.04/06	<i>Valid</i>
1786-RPFRXL	extra long distance fiber ring module, supports 62.5/125 µm, 9/125 µm fibers			968/EZ 135.04/06	<i>Valid</i>

Notes:


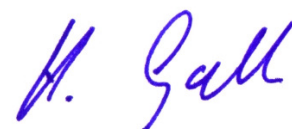
- ¹ These Versions can be used as a replacement in existing systems
- ² These Versions are recommended for new implementation.
- ³ This Version is required for the redundancy System.
- ⁴ Some of these versions have been qualified as an intermediate update without being mentioned in a report.
- ⁵ These versions are used for the 1756-RM module.
- ⁶ These versions are used for the 1757-SRM module.
- ⁷ These modules do operate with certified Controller Version V16.54 and V16.80 only.
- ⁸ The FW versions marked with extension .x (x can be 0 ... 9) are constitute to minor changes for enhancements. The test institute will be informed on any change.

Rockwell Automation
Allen-Bradley
Automation Control & Information Group

1 Allen-Bradley Drive
USA-Mayfield Heights, OH 44124-6118
United States of America
Seite 12 von 14

TÜV Rheinland Industrie Service GmbH

Automation, Software und Informationstechnologie
Am Grauen Stein
D-51101 Köln

	Released by Manufacturer:	Released by Test Institute:	Released by Certifier:
Signed:		 <i>Andreas Hesse</i>	 <i>Heinz Gall</i>
Date :	2011-04-05	2011-04-05	2011-04-05

Document-Revision

Date	Version	Changes	Author
2004-03-31	1.0	First release based on former list	he/968
2005-01-26	1.1	Include Phase 3 Module	he/968
2006-09-26	1.2	Include Phase 4 Modules	he/968
2007-08-17	1.3	Added CNB / CNBR V5.50 as an intermediate update	he/968
2008-08-14	1.4	Added Rev 16.03 and 16.5	he/968
2008-09-24	1.5	Added HART-Modules and correct some values	he/968
2008-09-26	1.6	Correct some minor mistakes	he/968
2009-03-06	1.7	Added new X-Scale based modules / Correct some minor mistakes	he/968
2009-03-12	1.8	Correct some minor mistakes	he/968
2009-04-24	1.9	Added Extended temperature modules	he/968
2009-08-27	1.10	Added Controller 16.56 and 16.80	he/968
2009-09-16	1.11	Corrected some items; Rev for Report 968/EZ135.05/09	he/968
2010-08-02	1.12	Added Controller Version 17 and 18 / Update of OA8d / added OB16E	he/968
2010-11-04	1.13	Corrected some anomalies	he/968
2010-11-24	1.14	Added future Controller versions marked with an x (see note 8)	he/968
2011-02-02	1.15	Added new revisions of SOE Inputs, Controller V19 Ethernet modules with redundant media	he/968
2011-02-16	1.16	Added Rev. B of 1756-RM7	he/968
2011-04-05	1.17	Some minor corrections	he/968