Master-Touch™

Thermal Gas Mass Flow Meters

Index Prefix for Installation, Wiring and Dimensions Documentation

8/10/017

Document prefix			
CFG1A	**MP-REMOTE** (DC) <u>Transmitter</u> (CSA/CUS, ATEX, IECEx, KOSHA) <u>Remote</u> —>	 MP Series Remote Enclosure — For use in Ordinary area locations (Non-Hazardous): Type 4X, IP66 Consult factory for optional enclosure.	
CFG1B	**MP-REMOTE** (New wiring) (DC) <u>Transmitter</u> (CSA/CUS, ATEX, IECEx, KOSHA) <u>Remote</u> —>	 MP Series Remote Enclosure — For use in Ordinary area locations (Non-Hazardous): Type 4X, IP66 Consult factory for optional enclosure.	
CFG2A	**MP-REMOTE** (AC) <u>Transmitter</u> (CSA/CUS, ATEX, IECEx, KOSHA) <u>Remote</u> —>	 MP Series Remote Enclosure — For use in Ordinary area locations (Non-Hazardous): Type 4X, IP66 Consult factory for optional enclosure.	
CFG2B	**MP-REMOTE** (New wiring) (AC) <u>Transmitter</u> (CSA/CUS, ATEX, IECEx, KOSHA) <u>Remote</u> —>	 MP Series Remote Enclosure — For use in Ordinary area locations (Non-Hazardous): Type 4X, IP66 Consult factory for optional enclosure.	

CFG3A	**MPNH-REMOTE** (DC) (No Approvals)	Remote Electronics Enclosure Flow Transmitter Assembly Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations-Certified to US Requirements CSA Enclosures Type 4X IP66	
CFG3B	**MPNH-REMOTE** (New wiring) (DC) (No Approvals)	Remote Electronics Enclosure Flow Transmitter Assembly Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations-Certified to US Requirements CSA Enclosures Type 4X IP66	
CFG4A	**MPNH-REMOTE** (AC) (No Approvals)	Remote Electronics Enclosure Flow Transmitter Assembly Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations-Certified to US Requirements CSA Enclosures Type 4X IP66	
CFG4B	**MPNH-REMOTE** (New wiring) (AC) (No Approvals)	Remote Electronics Enclosure Flow Transmitter Assembly Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations-Certified to US Requirements CSA Enclosures Type 4X IP66	
CFG9B	**MPNH-INTEGRAL** (DC) (No Approvals)	 Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations-Certified to US Requirements CSA Enclosures Type 4X IP66	

CFG10B	**MPNH-INTEGRAL** (AC) (No Approvals)	 Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations-Certified to US Requirements CSA Enclosures Type 4X IP66	
CFG11B	**MP-INTEGRAL** (DC) (CSA/CUS, ATEX, IECEx, KOSHA)	 For use in hazardous area locations	
CFG12B	**MP-INTEGRAL** (AC) (CSA/CUS, ATEX, IECEx, KOSHA)	 For use in hazardous area locations	
CFG5A	(DC) **MP-REMOTE-DCEX** <u>Transmitter & Remote</u> (CSA/CUS, ATEX, IECEx, KOSHA)	 For use in hazardous area locations	
CFG5B	(New wiring) (DC) **MP-REMOTE-DCEX** <u>Transmitter & Remote</u> (CSA/CUS, ATEX, IECEx, KOSHA)	 For use in hazardous area locations	

CFG6A	(AC) **MP-REMOTE-ACEX** <u>Transmitter & Remote</u> (CSA/CUS, ATEX, IECEx, KOSHA)	 For use in hazardous area locations	
CFG6B	(New wiring) (AC) **MP-REMOTE-ACEX** <u>Transmitter & Remote</u> (CSA/CUS, ATEX, IECEx, KOSHA)	 For use in hazardous area locations	
CFG7A	(DC) **MPNH-REMOTE_SSENCL** (No Approvals)	 **Remote** -- Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations Certified to US Requirement; CSA Enclosures Type 4X IP66 **Flow Transmitter** -- Certified to CSA/CUS Standards: Class I Div 1 Groups B, C and D; Class II Groups E, F and G; Class III; Type 4X Ex d IIB + H2, IP66 Class I Zone 1 AEx d IIB+H2; IP66 Certified to ATEX Standards: CE 0344; EX II 2 G D / EEx d IIB+H2; IP66; T2 (300°C)	
CFG7B	(New wiring) (DC) **MPNH-REMOTE_SSENCL** (No Approvals)	 **Remote** -- Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations Certified to US Requirement; CSA Enclosures Type 4X IP66 **Flow Transmitter** -- Certified to CSA/CUS Standards: Class I Div 1 Groups B, C and D; Class II Groups E, F and G; Class III; Type 4X Ex d IIB + H2, IP66 Class I Zone 1 AEx d IIB+H2; IP66	

		Certified to ATEX Standards: CE 0344; EX II 2 G D / EEx d IIB+H2; IP66; T2 (300°C)	
CFG8A	(AC) **MPNH-REMOTE_SSENCL** (No Approvals)	 **Remote** -- Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations Certified to US Requirement; CSA Enclosures Type 4X IP66 **Flow Transmitter** -- Certified to CSA/CUS Standards: Class I Div 1 Groups B, C and D; Class II Groups E, F and G; Class III; Type 4X Ex d IIB + H2, IP66 Class I Zone 1 AEx d IIB+H2; IP66 Certified to ATEX Standards: CE 0344; EX II 2 G D / EEx d IIB+H2; IP66; T2 (300°C)	
CFG8B	(New wiring) (AC) **MPNH-REMOTE_SSENCL** (No Approvals)	 **Remote** -- Certified to CSA/CUS Standards: Class 2252-03 Process Control Equipment for Ordinary Locations Class 2252-80 Process Control Equipment for Ordinary Locations Certified to US Requirement; CSA Enclosures Type 4X IP66 **Flow Transmitter** -- Certified to CSA/CUS Standards: Class I Div 1 Groups B, C and D; Class II Groups E, F and G; Class III; Type 4X Ex d IIB + H2, IP66 Class I Zone 1 AEx d IIB+H2; IP66 Certified to ATEX Standards: CE 0344; EX II 2 G D / EEx d IIB+H2; IP66; T2 (300°C)	