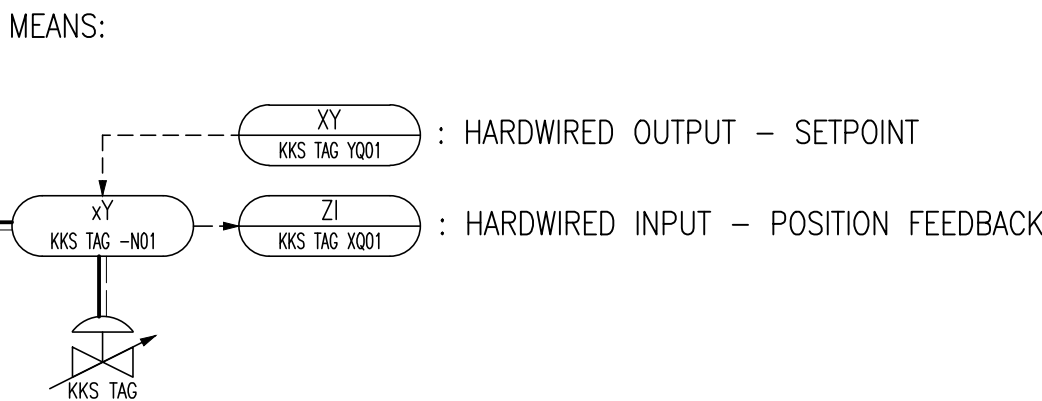
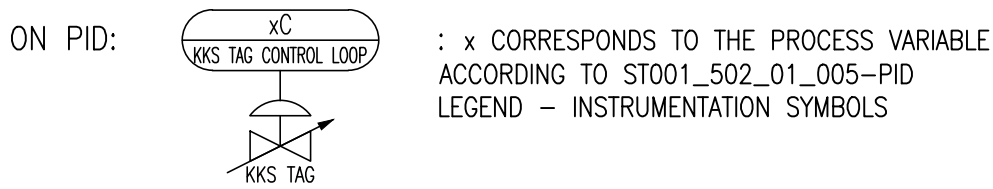
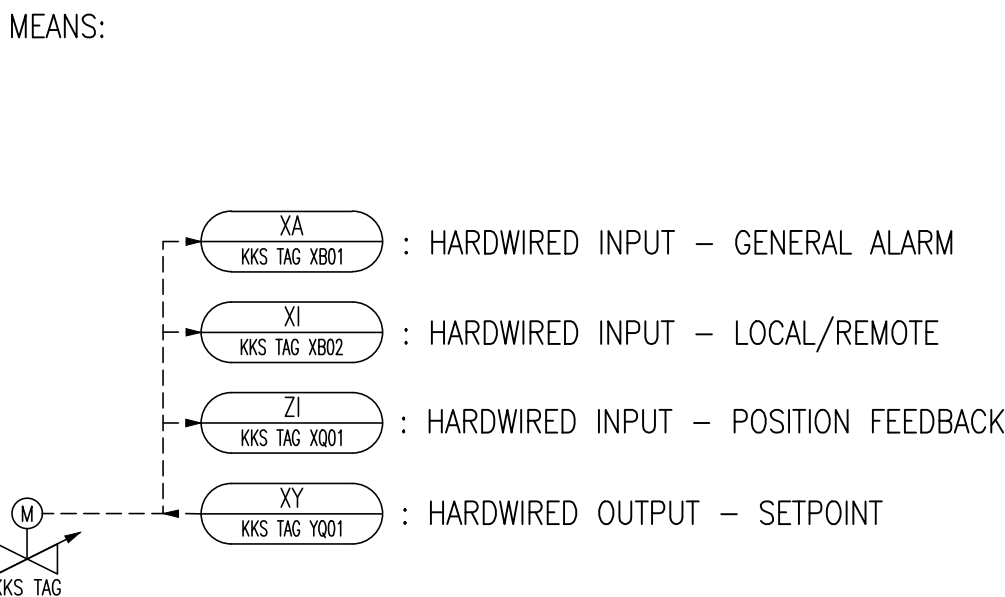
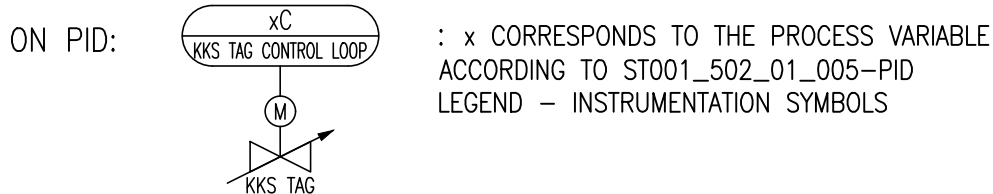


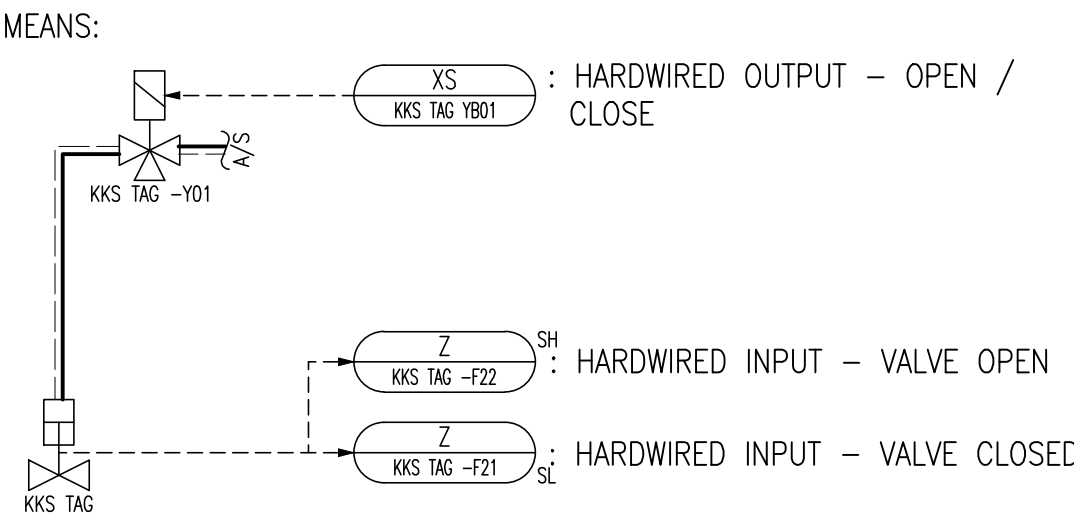
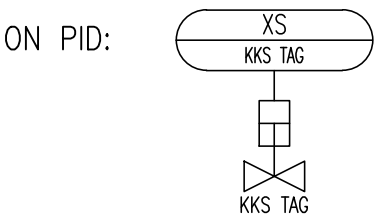
CONTROL VALVE (PNEUMATIC)



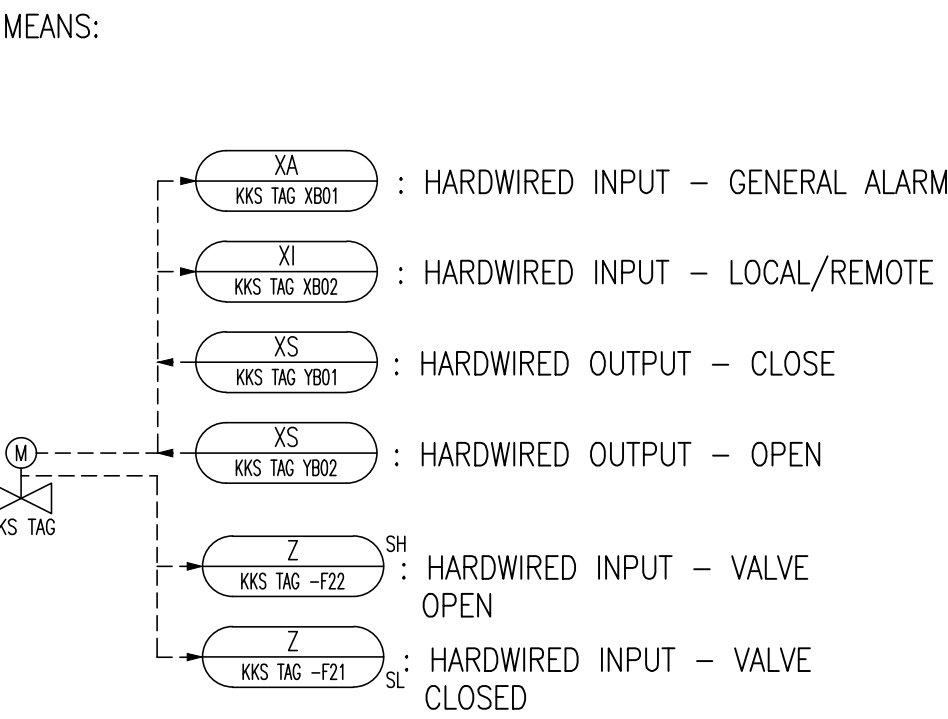
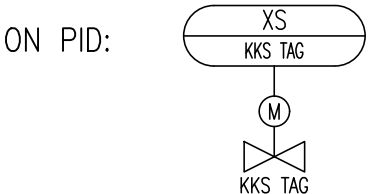
CONTROL VALVE (MOTOR OPERATED VALVE)



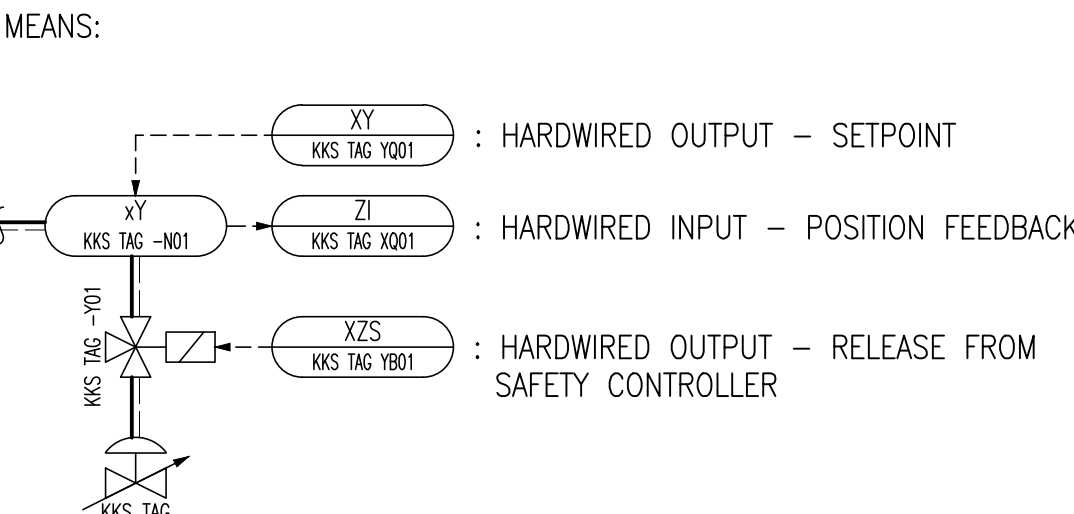
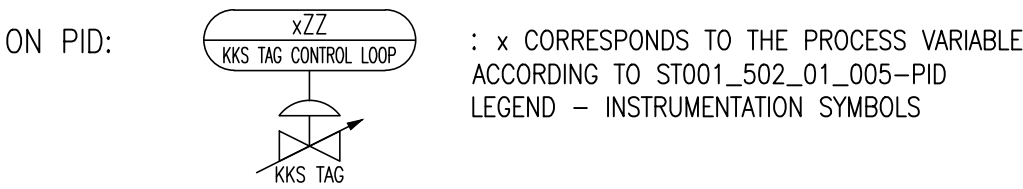
ON/OFF VALVE (PNEUMATIC)



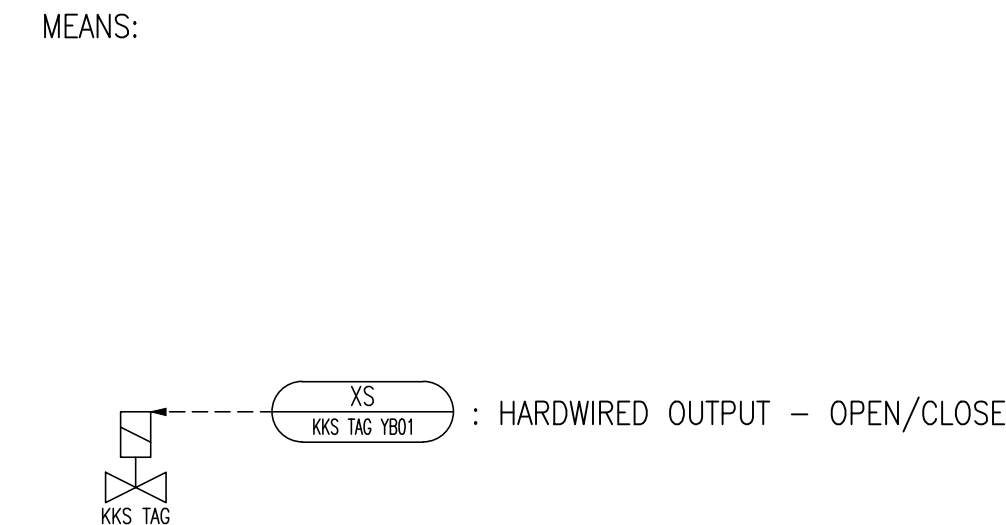
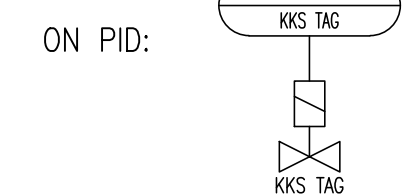
ON/OFF VALVE (MOTOR OPERATED VALVE)



CONTROL VALVE (PNEUMATIC)
ON SAFETY CONTROLLER

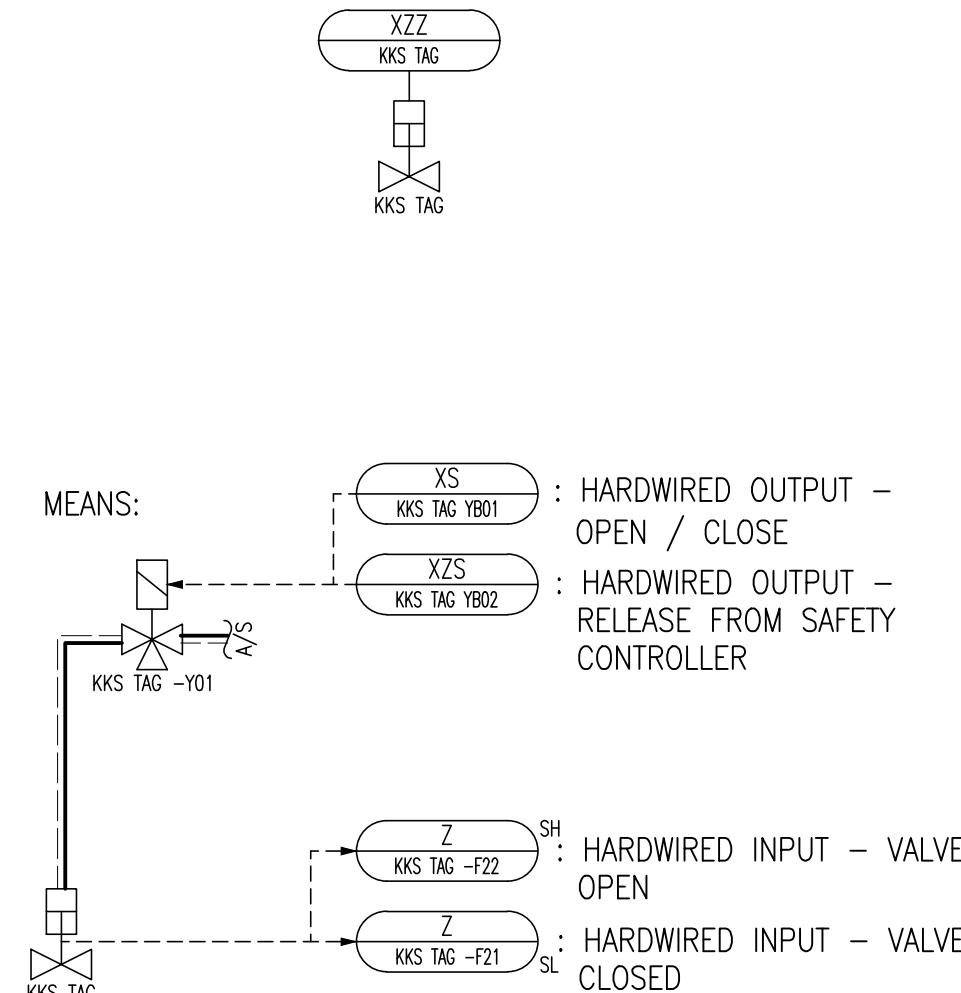


ON/OFF SOLENOID VALVE

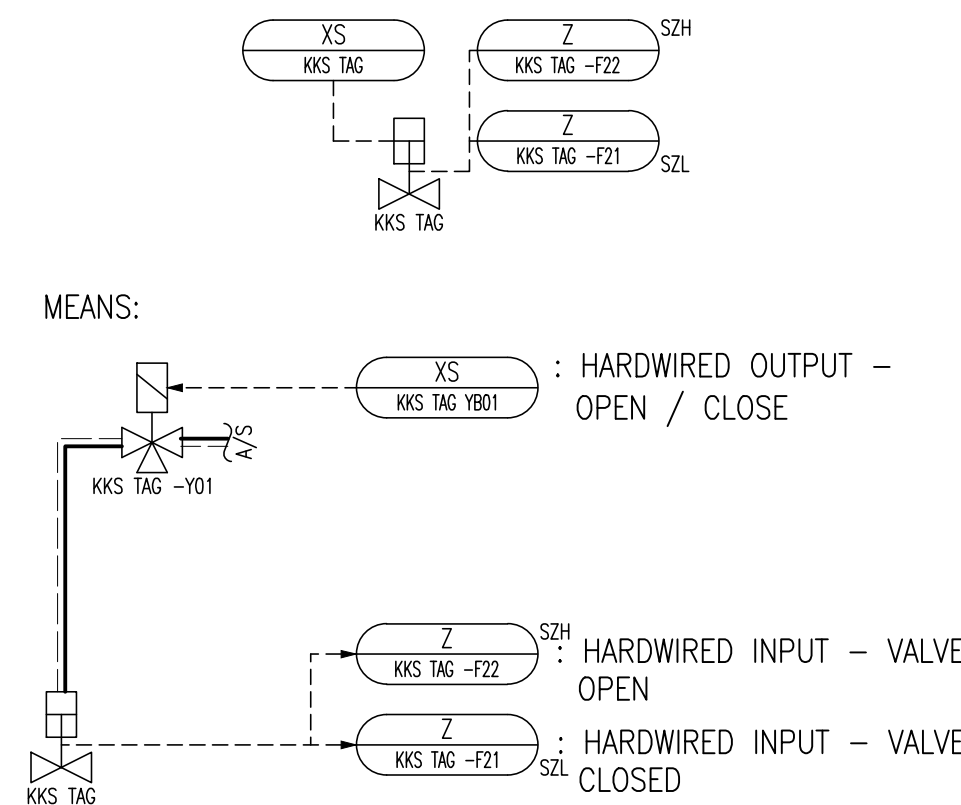


ON/OFF VALVE (PNEUMATIC)
ON SAFETY CONTROLLER

ON PID:
METHOD 1: RELEASE FROM FAIL SAFE CONTROLLER



ON PID:
METHOD 2: POSITION FEEDBACK FAIL SAFE CONTROLLER

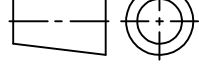



NOTES

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GENERAL NOTES

- THE SYMBOLS IN THIS P&ID LEGEND FOLLOW THE STANDARDS
ISO 14084-2:2015 AND ISO 15519-2:2015

4	GENERAL UPDATE	02/10/24	WLA	SBE	RPI
3	MOTORIZED VALVES ADDED	19/02/18	WLA	SBE	RPI
2	GENERAL UPDATE	26/07/12	WLA	SBE	BR
1	GENERAL UPDATE	10/06/11	MDM	BR	BR
0	FIRST ISSUE	24/12/06	MDM	HDM	BR
REV.	DESCRIPTION OF MODIFICATION	DATE	DRAWN	CHECK	APPR.
SYMBOL		TOLERANCES TO BE COMPLIED WITH, EXCEPT WHEN INDICATED DIFFERENTLY			
		GENERAL		WELDED CONSTRUCTION	
		According ISO 2768-1 Accuracy grade : m		According ISO 13920 Accuracy grade : B	
		Dwg. nr. ST001_503_01_007_4		Status: AFD	
ENGINEERING STANDARD PIPING & INSTRUMENTATION DIAGRAM LEGEND CONTROL AND ON/OFF VALVES		Name: MDM		Date: 24/12/06	
		Scale: /		Format: A1	
		This document contains confidential and proprietary information belonging to the Keppel Seghers group of companies which is protected by privileges of same. Any disclosure, copying, distribution or the taking of any action in reliance on the contents of this document is strictly prohibited. If you have received this document in error, please immediately arrange for the return to Keppel Seghers Belgium NV (Headquarters) or destruction of this document.		Size: 841x594mm	