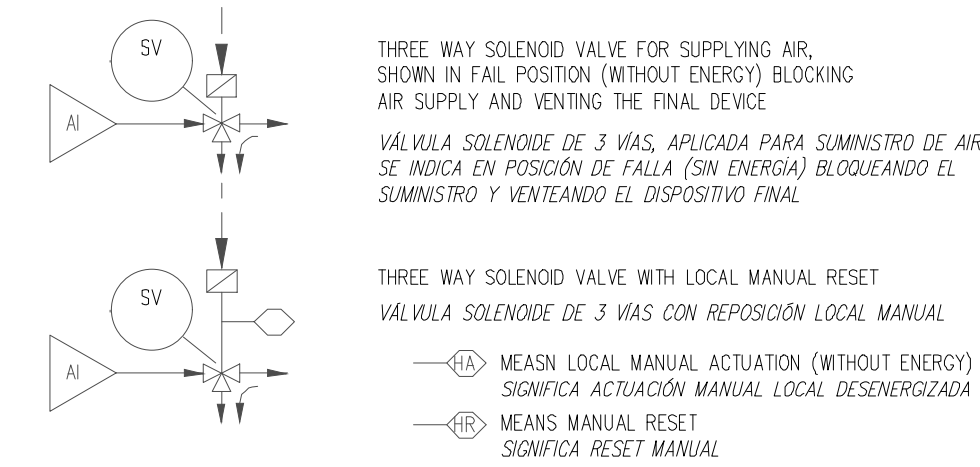
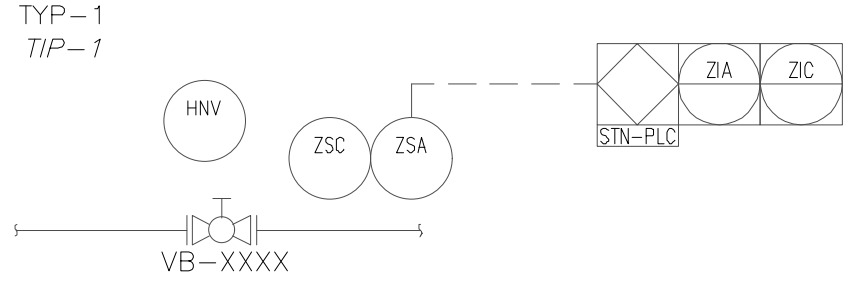


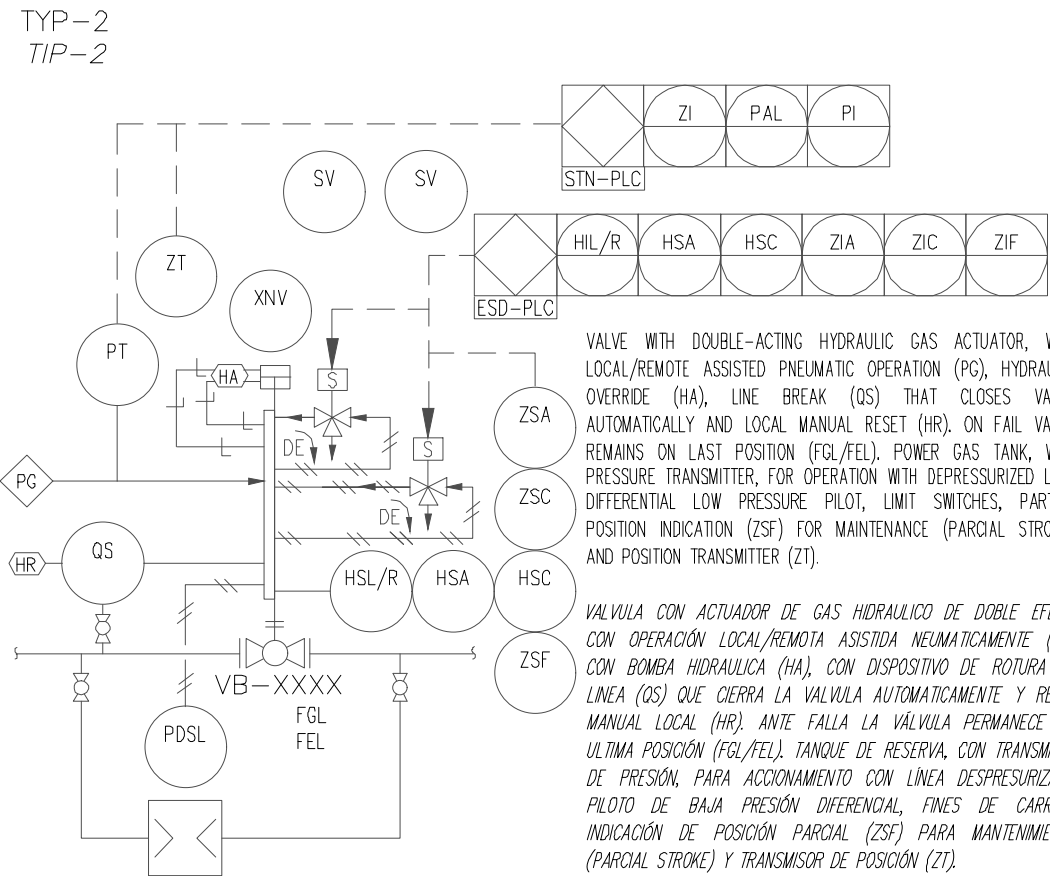
ON-OFF ACTUATED VALVES
VÁLVULAS DE ACCIÓN ON-OFF



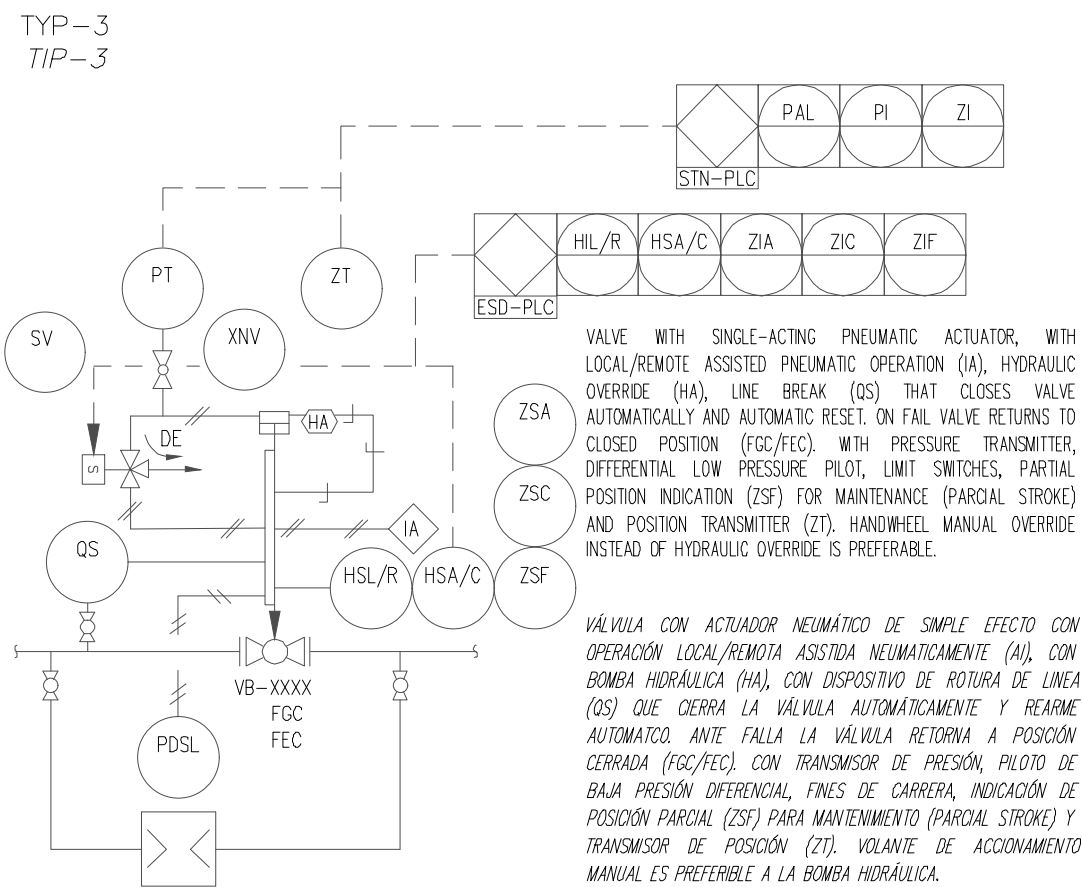
HAND OPERATED VALVE
VALVULA OPERADA A MANO



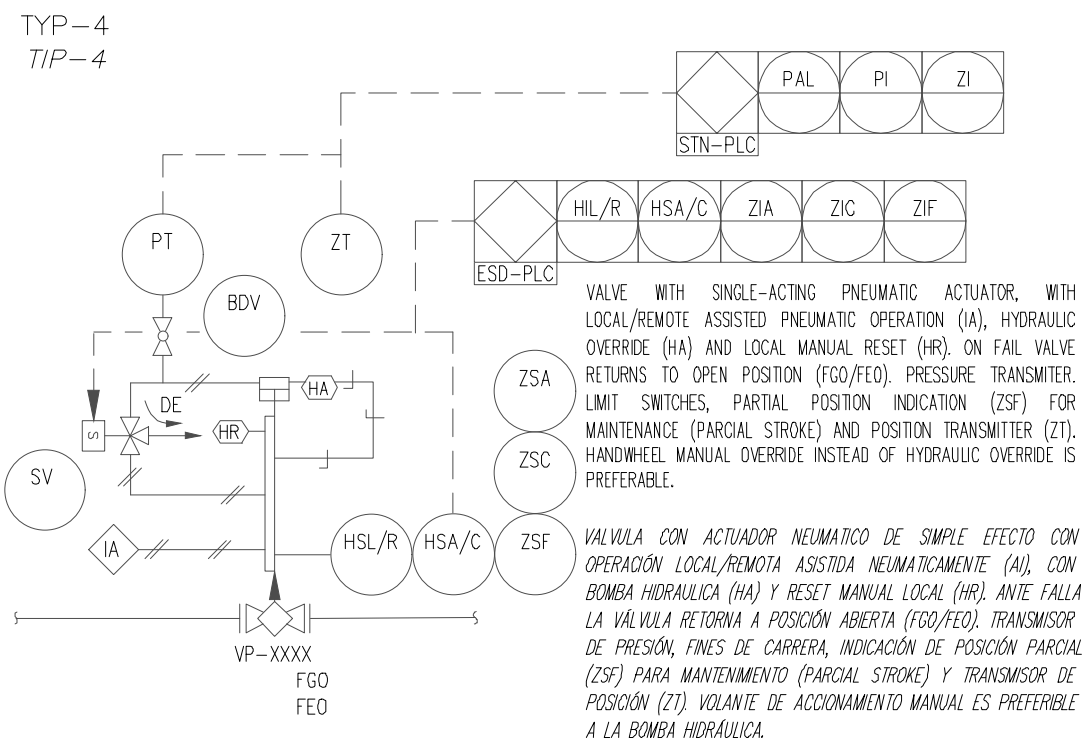
PLANT BYPASS AND LINE BLOCK VALVES
VÁLVULAS DE BYPASS DE PLANTA Y BLOQUEO DE LINEA



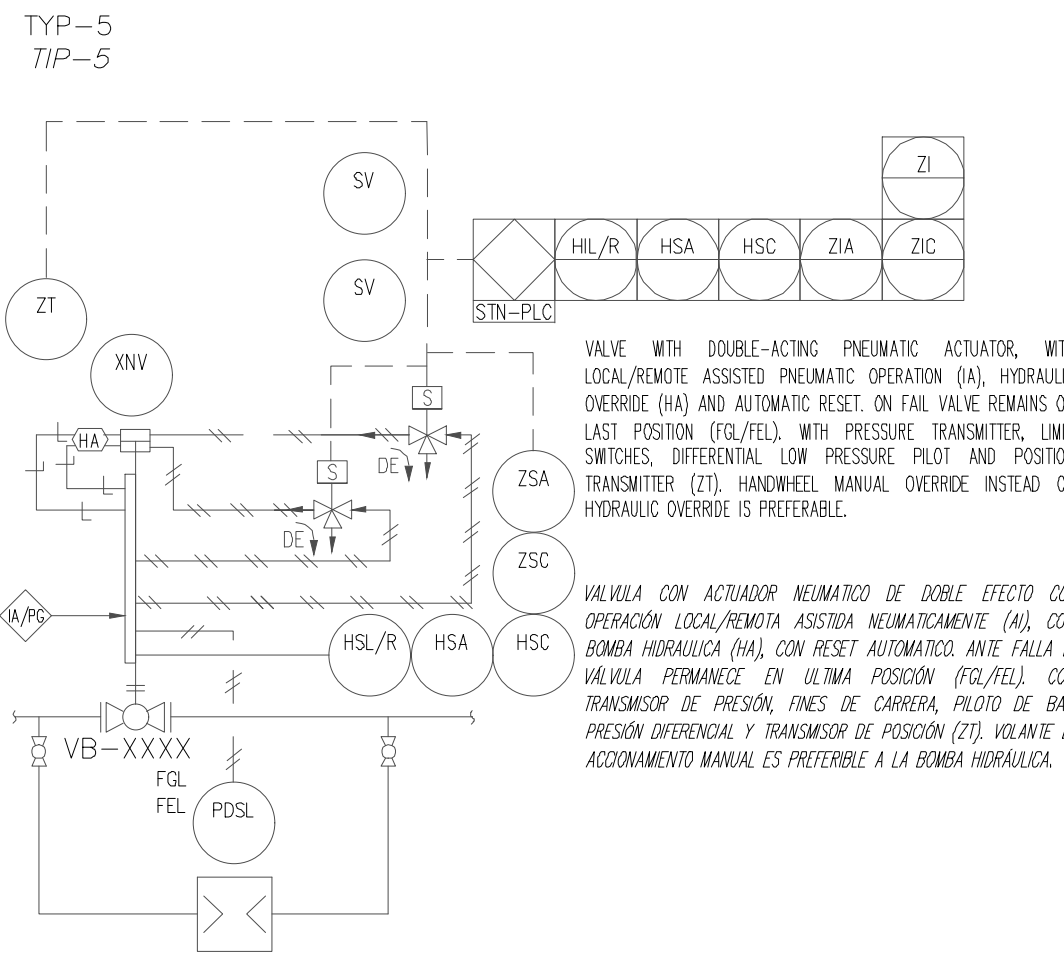
PLANT INLET / OUTLET BLOCK VALVES
VÁLVULAS DE BLOQUEO DE ENTRADA / SALIDA DE PLANTA



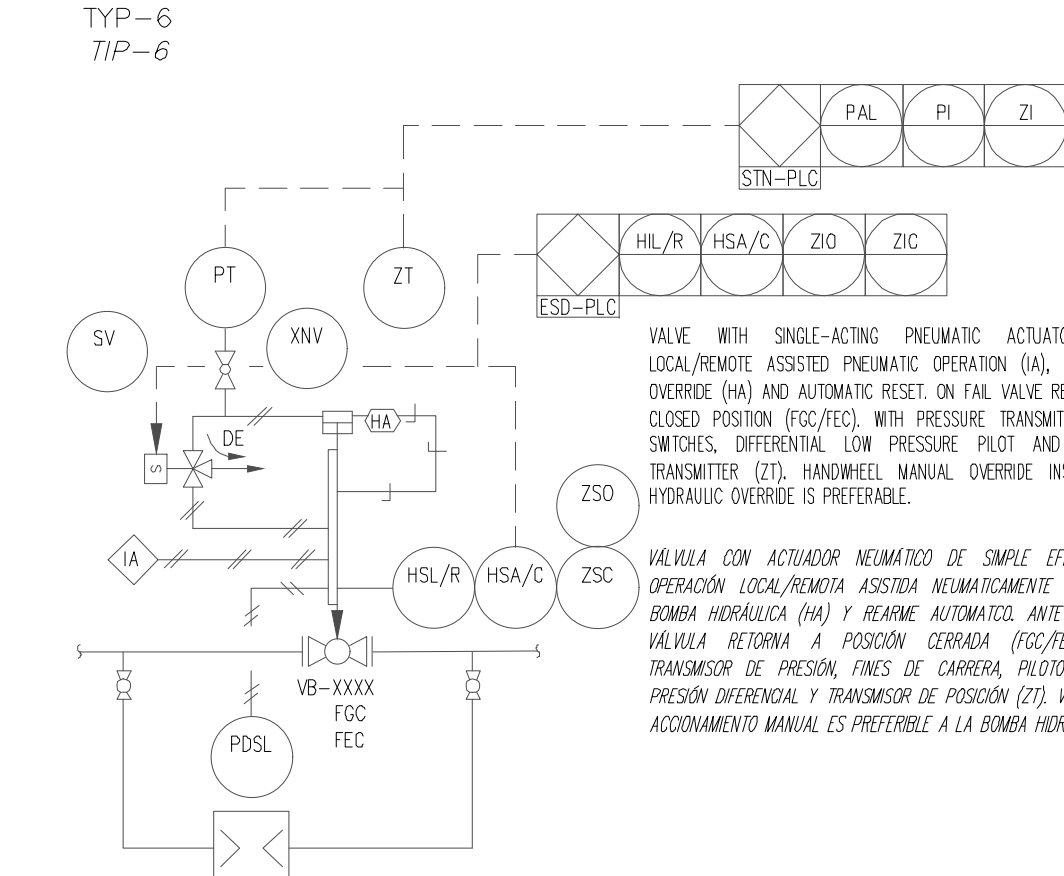
PLANT BLOW DOWN VALVES
VÁLVULAS DE VENTEO DE PLANTA



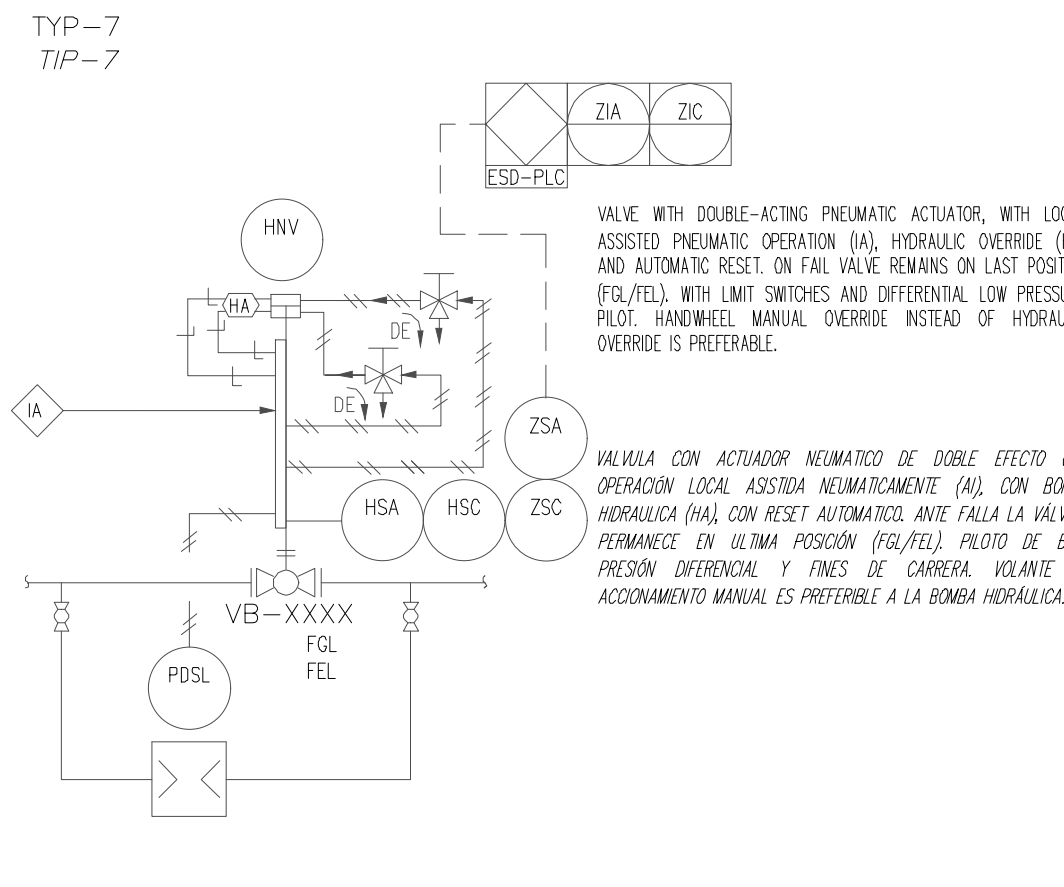
PLANT BLOCK VALVES
VÁLVULAS DE BLOQUEO DE PLANTA



MMCC INLET / OUTLET BLOCK VALVES
VÁLVULAS DE BLOQUEO DE ENTRADA / SALIDA DE MMCC



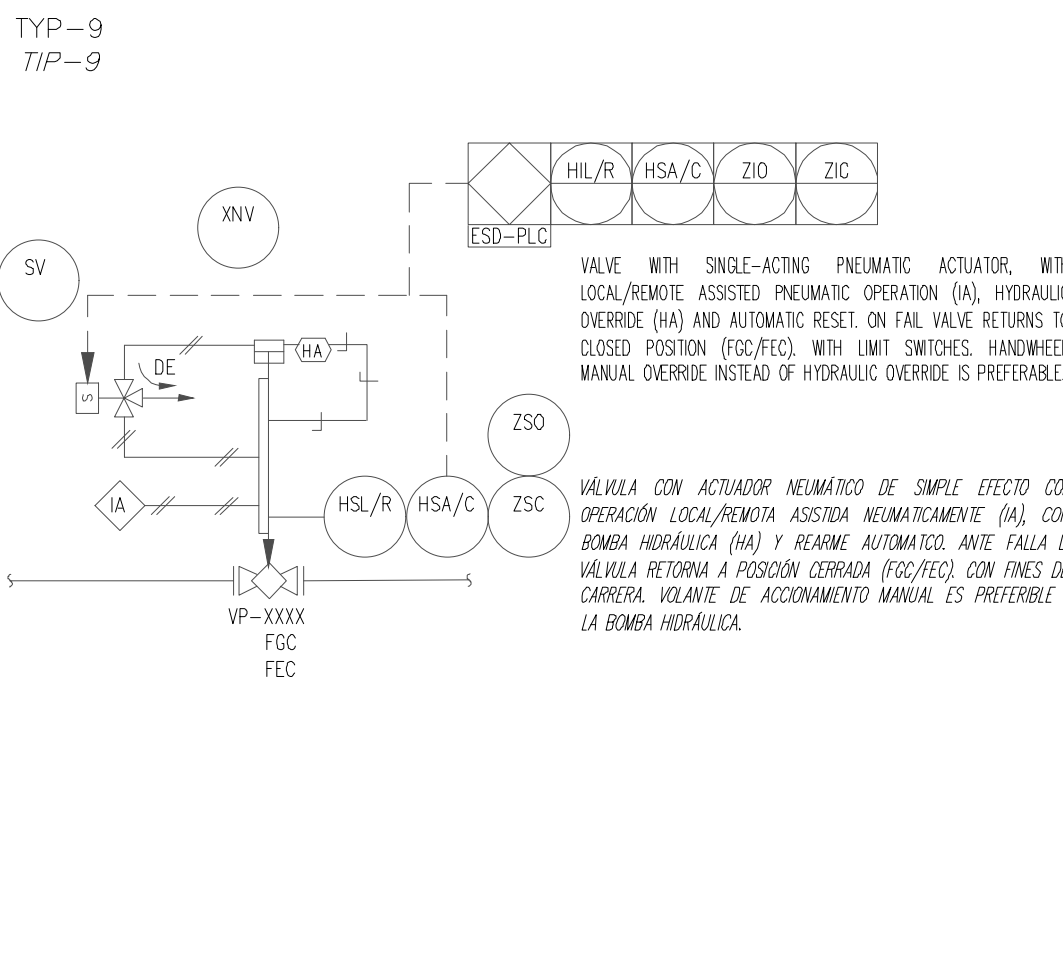
PLANT BLOCK VALVES
VÁLVULAS DE BLOQUEO DE PLANTA



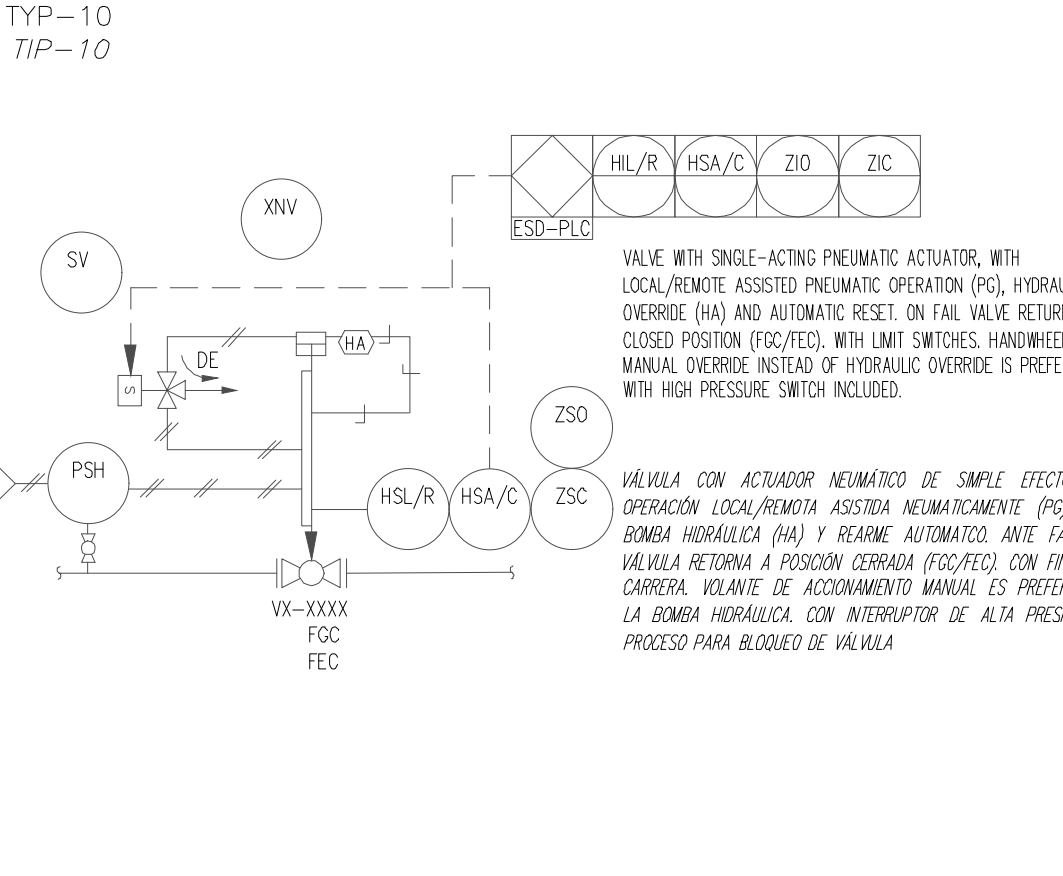
LINE PRESSURIZATION BYPASS
BYPASS DE PRESURIZACION DE LINEA



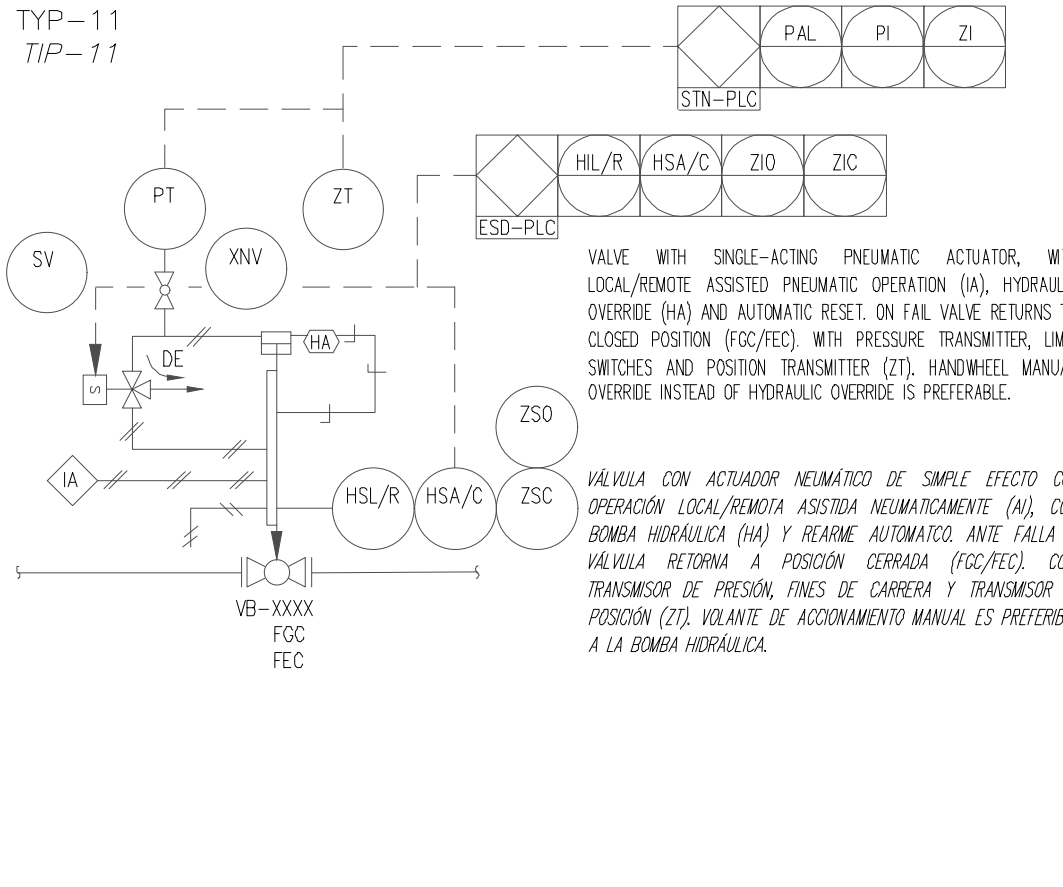
PRESSURIZATION BYPASS
BYPASS DE PRESURIZACION



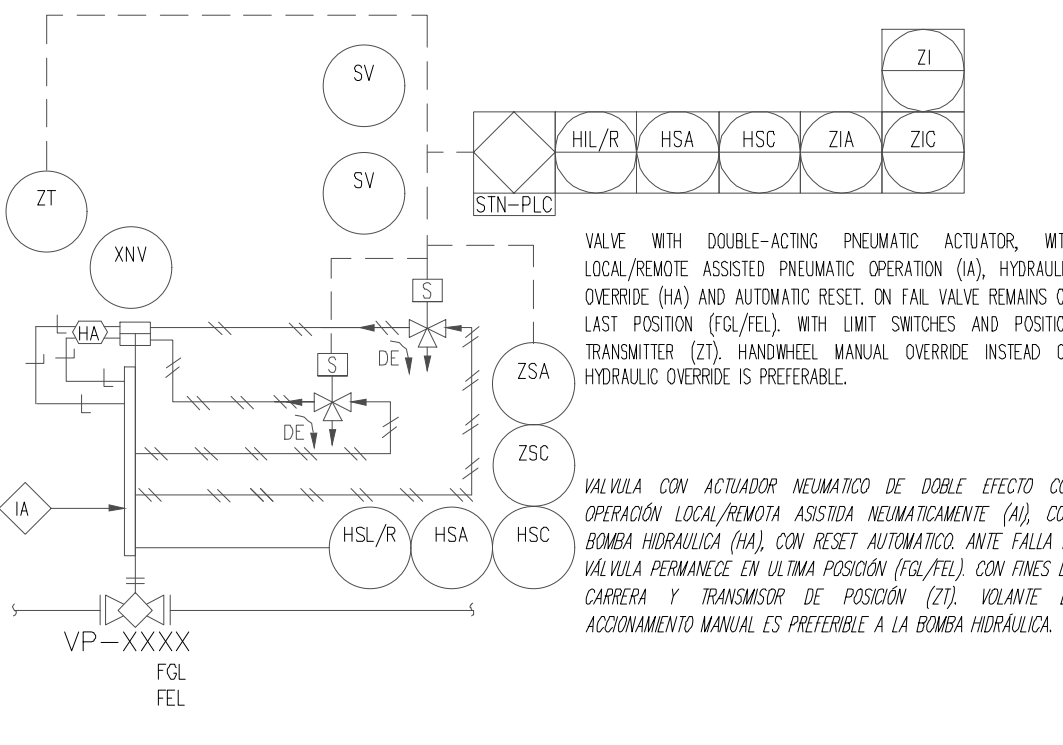
BLOCK VALVES OPERATED BY PNEUMATIC PRESSURE SWITCH
VÁLVULAS DE BLOQUEO OPERADA POR PRESOSTATO NEUMATICO



BLOCK VALVES
VÁLVULAS DE BLOQUEO



PLANT BLOCK VALVES
VÁLVULAS DE BLOQUEO DE PLANTA



NOTES / NOTAS

DOCUMENTACIÓN DE REFERENCIA

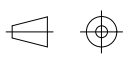
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L01-6410-EPRC-PD-0006
L01-6410-EPRC-PD-0007
L01-6410-EPRC-PD-0008
L01-6410-EPRC-PD-0009
L01-6410-EPRC-PD-0010
L01-6410-EPRC-PD-0011
L01-6410-EPRC-PD-0012
- FLOW DIAGRAM
INLET AND SEPARATOR FILTERS SYSTEM
COMPRESSORS
VERTICAL SEPARATORS AND OUTLET SYSTEM
EMERGENCY FUEL GAS SYSTEM
START-UP AND FUEL GAS SYSTEM (MMCC/MMGG)
VENT GAS SYSTEM
OPEN AND CLOSED DRAINAGE SYSTEM
INDUSTRIAL WATER SYSTEM
OIL SYSTEM (MMCC/MMGG)
COMPRESSED AIR SYSTEM
FIRE & GAS DETECTION SYSTEM

05	AS BUILT	09.09.24	AJC	PAG	ME
04	EMISION PARA CONSTRUCCION - PENDIENTES DE PROVEEDORES Y CAO	20.08.24	ADI	RAM	KOV
03	EMISION PARA CONSTRUCCION - PENDIENTES DE PROVEEDORES Y CAO	30.08.23	ADI	RAM	KOV
02	EMITIDO PARA SU USO (MODIFICACIONES HAZOP)	12.12.19	PAA	RAM	KOV
01	EMITIDO PARA SU USO	23.09.19	EFO	RAM	KOV
00	EMITIDO PARA SU USO	15.05.19	EFO	RAM	KOV
0C	EMITIDO PARA REVISIÓN (MODIFICACIONES GENERALES)	08.03.19	MAE	RAM	BER
0B	EMITIDO PARA COTIZACIÓN	04.02.19	MAE	RAM	BER
Rev.	DESCRIPTION	Date	Written	Verified	Approved

 remsa ENERGÍA Y MINERÍA SALTERA				GERENCIA TÉCNICA	
LUGAR:		PROVINCIA DE SALTA – DPTO LA POMA		PLANO PARA APROBACIÓN DE REMSA Y GASNOR.	
OBRA:		PLANTA COMPRESORA RIO DE LAS BURRAS			
ESCALA	FECHA	DIBUJO	REVISO	Observaciones:	
N/A	09/09/24	AJC	MC		
Aprobado Insp. de REMSA					
Ing. Guido Tomey REMSa S.A. Fecha y hora: 21.10.2024 14:21:46					

Firmado Digital por Luciano Leavy
R.T. CONTA W.M. S.R.L.
Fecha y hora: 16.09.2024 17:10:49

AS BUILT	
 ENERGÍA Y MINERÍA SALTERA	
 Examina Sudamérica	
Documento:	Revision
L01-6410-EPRC-PD-0001	05
Fecha:	09/09/24
Dibujó:	AJC
Revisó:	PAG
Aprobó:	MC

 Examina Sudamérica		CENTENARIO LITHIUM PROJECT DE COMPRESSION PLANT			
		SIMBOLOGIA HOJA 1 DE 2 RIO DE LAS BURRAS PLANTA COMPRESORA			
		Scale: N/A	PIPING Y DIAGRAMA DE INSTRUMENTACION		
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