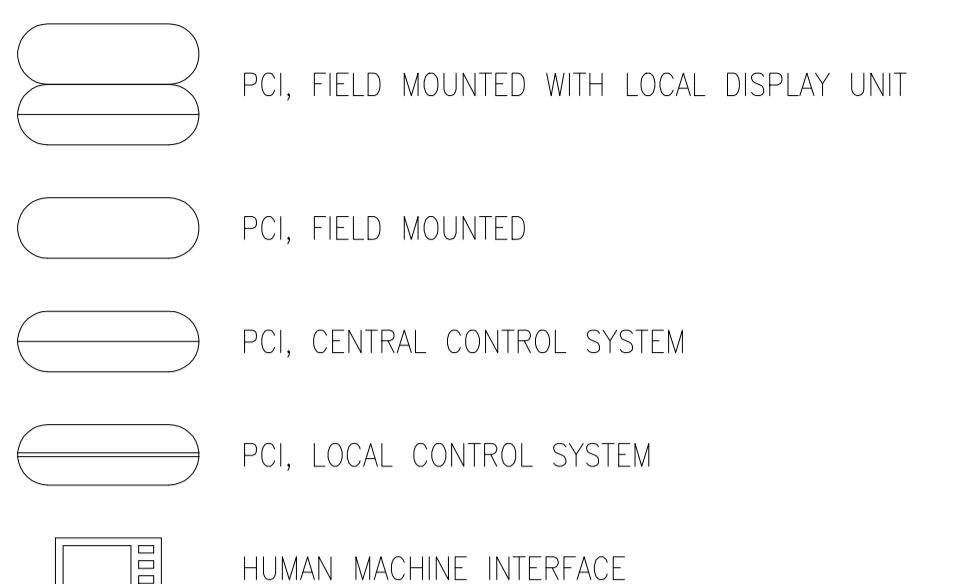
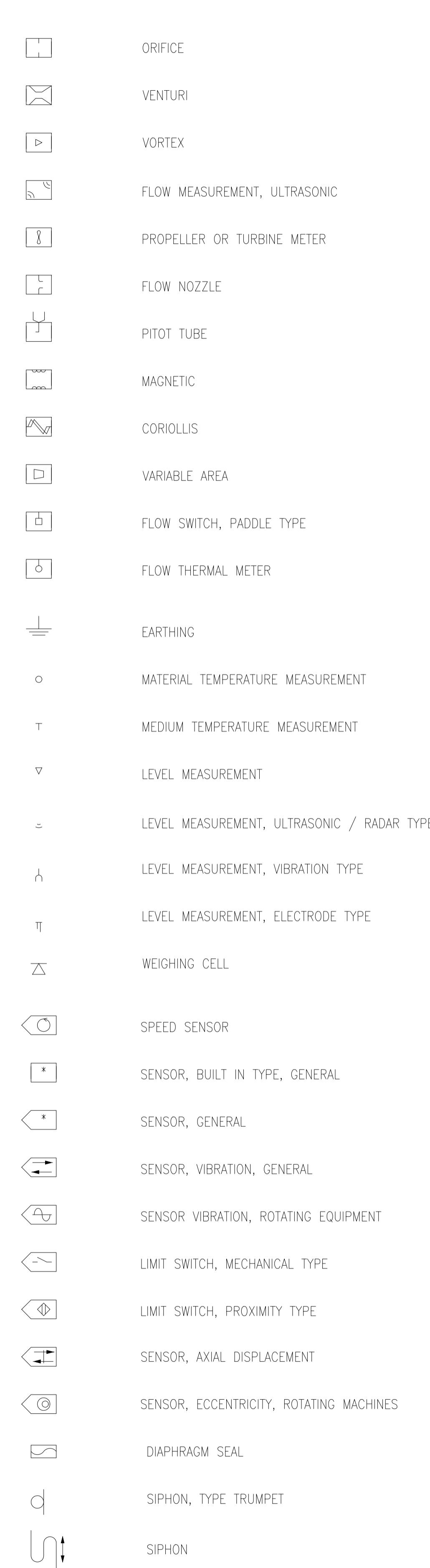
**LETTER CODES FOR PROCESS VARIABLES AND CONTROL FUNCTIONS**

	FIRST CHARACTER	SUCCEEDING CHARACTERS			
	MEASURED OR INITIATING VARIABLE	MODIFIER	READOUT OR PASSIVE FUNCTION	OUTPUT FUNCTION	MODIFIER
A	ANALYSIS		ALARM		
B	BURNER, COMBUSTION				
C			CONTROL		
D	DENSITY	DIFFERENTIAL		DEVIATION	
E	VOLTAGE		SENSOR PRIMARY ELEMENT		
F	FLOW RATE				
G					
H	HAND (MANUAL)			HIGH	
I	CURRENT (ELECTRICAL)		INDICATE		
J	POWER				
K			CONTROL STATION		
L	LEVEL	LAMP		LOW	
M	MOISTURE OR HUMIDITY				
N					
O		ORIFICE, RESTRICTION			
P	PRESSURE, VACUUM		POINT (TEST) CONNECTION		
Q					
R					
S	SPEED, FREQUENCY			SWITCH	
T	TEMPERATURE				
U	MULTIVARIABLE				
V	VIBRATION, MECH. ANALYSIS			VALVE, DAMPER, LOUVRE	
W	WEIGHT, FORCE				
X	UNCLASSIFIED ON/OFF VALVE				
Y	EVENT, STATE, PRESENCE			RELAY, COMPUTE, CONVERT	
Z	POSITION, DIMENSION	SAFETY INSTRUMENTED FUNCTION			

**INSTRUMENTATION SYMBOLS****INSTRUMENTATION ELEMENTS / SENSORS****GENERAL NOTES**

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

3	GENERAL UPDATE BASED ON P&ID LEGEND 7_IP	10/04/24	WLA	RPI	RPI
2	GENERAL UPDATE	10/06/11	MDM	BR	BR
1	FAILURE INDIFFERENT + FL ABOVE VALVE	02/12/09	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		According ISO 13920	
		Accuracy grade: m		Accuracy grade: B	
<b>Keppel Seghers</b>		Dwg. nr. ST001_503_01_005_3		Status: AFD	
KSEBCS		ENGINEERING STANDARD		Name: MDM	
		PIPING & INSTRUMENTATION DIAGRAM		Date: 24/12/06	
		LEGEND		Scale: /	
		INSTRUMENTATION SYMBOLS		Format: A1	
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