

PIPING AND EQUIPMENT SYMBOLS

AUTOMATIC DUST SUPPRESSION  
IDENTIFICATION NUMBER  
XXXX

GENERAL INSTRUMENT SYMBOLS

ABBREVIATIONS

TABLE 1

FIRST LETTER		SUCCEEDING LETTERS	
MEASURED OR INITIATING VARIABLE	MODIFIER		MODIFIER
A ANALYSIS		ALARM	
B BURNER, COMBUSTION			
C CONDUCTIVITY		CONTROL	
D DENSITY OR SPECIFIC GRAVITY	DIFFERENTIAL		
E VOLTAJE		PRIMARY ELEMENT	
F FLOW	RATIO		
G GAUGING	GLASS		HIGH
H HAND OPERATED			
I CURRENT	INDICATE		
J POWER	SCAN		
K TIME		CONTROL STATION	
L LEVEL	LIGHT(PILOT)		LOW
M MOISTURE			MIDDLE OR INTER.
N UNDEFINED	UNDEFINED		
O OPERATION	OR(OR(RESTRICT))		
P PRESSURE OR VACUUM	POINT (TEST CONNECT)		
Q QUANTITY			
R RADIOACTIVITY	RECORD		
S SPEED OR FREQUENCY		SWITCH	
T TEMPERATURE		TRANSMIT/TRANSDUCER	
U MULTIVARIABLE		MULTIFUNCTION	
V VISCOSITY OR VIBRATION		VALVE OR DAMPER	
W WEIGHT, FORCE OR TORQUE		WELL	
X X-RAY			
Y EVENT, STATE OR PRESSURE		RELAY OR COMPUTE	
Z POSITION, DIMENSION		DRIVE ACTUATE OR UNCLASSIFIED FINAL CONTROL ELEMENT	

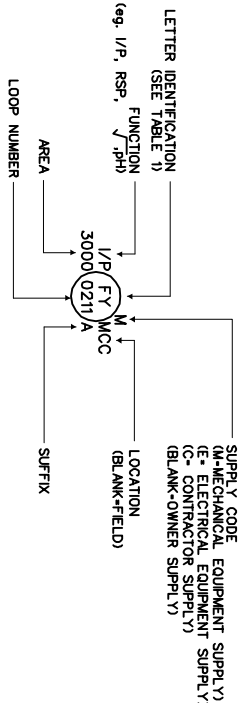
INSTRUMENT TAG No. SYSTEM

EACH INSTRUMENT IS IDENTIFIED BY A COMBINATION OF LETTERS AND NUMBERS. THE LETTERS ARE SELECTED FROM TABLE 1 TO CLASSIFY THE INSTRUMENT FUNCTION. THE LETTERS ARE FOLLOWED BY A LOOP NUMBER. THE LOOP IDENTIFICATION NUMBER WILL BE COMMON TO ALL INSTRUMENTS WITHIN THAT LOOP. A LETTER GIVEN LETTER.

FIRST LETTER 'A' FOR ANALYSIS COVERS ALL ANALYSIS THAT ARE NOT LISTED IN THE TABLE. THE TYPE OF ANALYSIS IN EACH INSTANCE WILL BE DEFINED OUTSIDE THE TAGGING BALLOON FOR EXAMPLE: PH, ORP, CO<sub>2</sub>O ... ETC.

EXAMPLE

3000	649	A	210
AREA NUMBER	FIRST LETTER	SUCCEEDING LETTERS	LOOP NUMBER
FUNCTIONAL IDENTIFICATION	INSTRUMENT TAG NUMBER		



PERMIT TO PRACTICE

NISHI-KHON / SNC ♦ LAVALLIN

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