

DESIGN	/	/
DRAFT	/	/
CHECKED	/	/

FIELD BOOK NO.	
PROFILE	ALIGNMENT

SURVEY	/	/
DRAWN	/	/
CHECKED	/	/

LETTER CODE FOR IDENTIFICATION OF INSTRUMENT FUNCTION

LETTER	FIRST LETTER	MODIFIER	SUCCESSING LETTER	MODIFIER
A	MEASURED OR INITIATING VARIABLE		READOUT OR PASSIVE FUNCTION	
B	ANALYSIS		ALARM	
C	BURNER, FLAME CONTROL		USERS CHOICE	
D	USERS CHOICE		USERS CHOICE CONTROL	
E	VOLTAGE		SENSOR	
F	FLOW RATE		OFF WEIING DEVICE	
G	USERS CHOICE			
H	HAND		INDICATOR	
I	CURRENT (ELECTRICAL)		SCAN	
J	POWER		TIME RATE OF CHANGE	
K	TIME, TIME SCHEDULE		TIME RATE OF CHANGE	
L	LEVEL		LIGHT	
M	USERS CHOICE		MOMENTARY	
N	USERS CHOICE		AUTOMATIC	
O	ON		ORPICE RESTR. POINT CONNECTION	
P	PRESSURE, VACUUM			
Q	QUANTITY		INTERGRATE, TOTALIZE	
R	RADIATION		RECORD	
S	SPEED, FREQUENCY		SAFETY	
T	TEMPERATURE		SWITCH	
U	MULTIVARIABLE		TRANSMIT, TRIP	
V	VIBRATION, MECHANICAL ANALYSIS		MULTI FUNCTION VALVE, DAMPER, LOUVER	
W	WEIGHT, FORCE		WELL	
X	UNCLASSIFIED		UNCLASSIFIED	
Y	EVENT, STATE OR PRESENCE		X AXIS	
Z	POSITION, DIMENSION		Z AXIS	

FIELD MOUNTED	PRIMARY LOCATION NORMALLY ACCESSIBLE TO OPERATOR	AUXILIARY LOCATION NORMALLY ACCESSIBLE TO OPERATOR	NORMALLY INACCESSIBLE TO OPERATOR (BEHIND THE PANEL)
DISCRETE INSTRUMENTS	X	X	X
COMPUTER FUNCTION	X	X	X
SHARED DISPLAY SHARED CONTROL	X	X	X
PROGRAMMABLE LOGIC CONTROL (P.L.C.)	X	X	X

