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REVISIONS

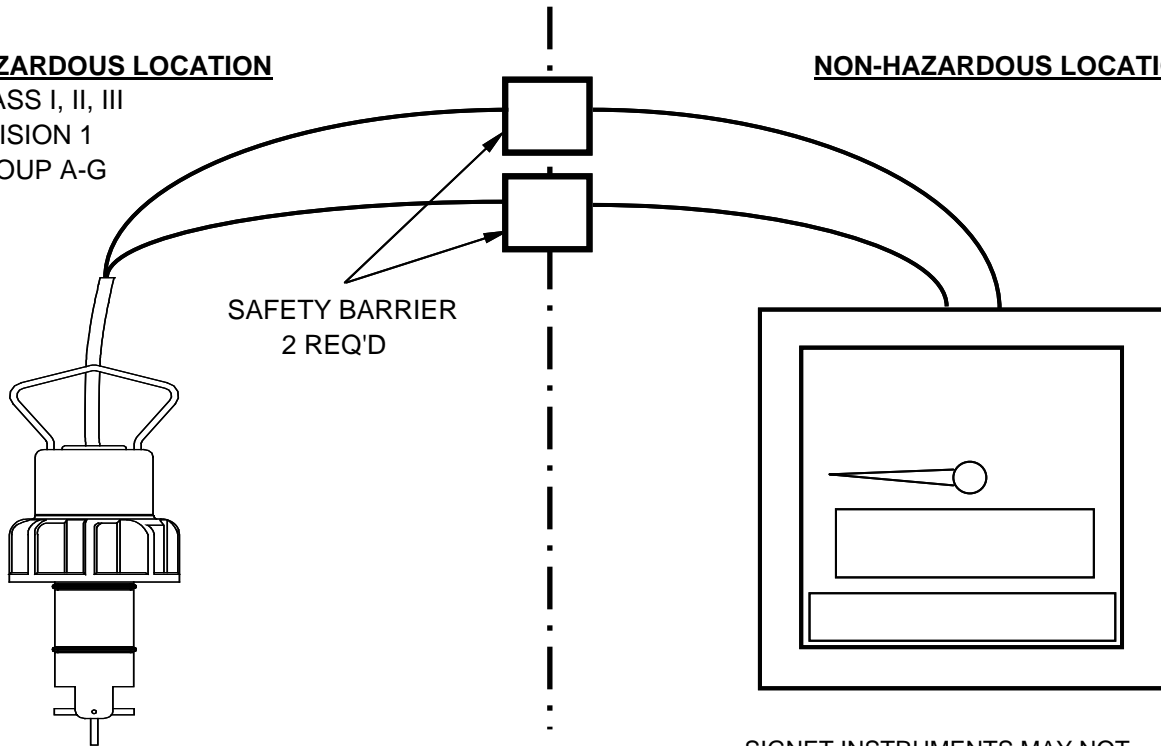
SYM	DESCRIPTION	DATE	CHANGED
A	REDRAWN ON A-SIZE. UPDATED PART NO. FOR STAHL BARRIER. UPDATED PICTORIAL	2/20/03	SERGIO
B	UPDATED PART NUMBER FOR STAHL BARRIER IN GENERAL NOTE 1	2/15/06	

WARNING
 ANY UNAUTHORIZED CHANGES TO THIS DRAWING OR SUBSTITUTIONS OF SPECIFIED MATERIALS WILL VOID THE FACTORY MUTUAL APPROVAL FOR THE END DEVICE. REQUESTED CHANGES MUST RECEIVE WRITTEN FACTORY MUTUAL APPROVAL PRIOR TO INCORPORATION INTO THIS DOCUMENT

HAZARDOUS LOCATION

CLASS I, II, III
 DIVISION 1
 GROUP A-G

NON-HAZARDOUS LOCATION



MK515 FLOW SENSOR

SIGNET INSTRUMENTS MAY NOT GENERATE A VOLTAGE GREATER THAN 250VAC

1. INTRINSIC SAFETY BARRIER, R. STAHL INC. P/N 9001/01-199-010-101.

QTY	ITEM	PART NUMBER	PART NAME / DESCRIPTION	MATERIAL / SPEC.
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PARTS LIST

		PREPARED BY S. GUERRERO	DATE 2/20/2003	George Fischer Signet, Inc. 3401 AEROJET AVENUE, EL MONTE, CALIFORNIA 91734-1770 A GEORGE FISCHER COMPANY +GF+			
		MANUFACT. ENGR	DATE				
NONE	MK515	MATERIAL CONTROL	DATE				
NEXT ASSEMBLY	USED ON	PURCHASING		HAZARDOUS INSTALLATION DIAGRAM, MK515 FLOW SENSOR			
DO NOT SCALE THIS DRAWING		QUALITY	DATE				
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES STANDARD TOLERANCES X.X = ± .05 X.XXX = ± .005 X.XX = ± .01 ANGLES = ± 1/2°		RD & E / PROD. MGR	DATE	DRAWING NO.	P51565	REV B	
				DWG SIZE A	FILE NAME P51565B.XLS	SCALE: NONE	SHEET 1 OF 1