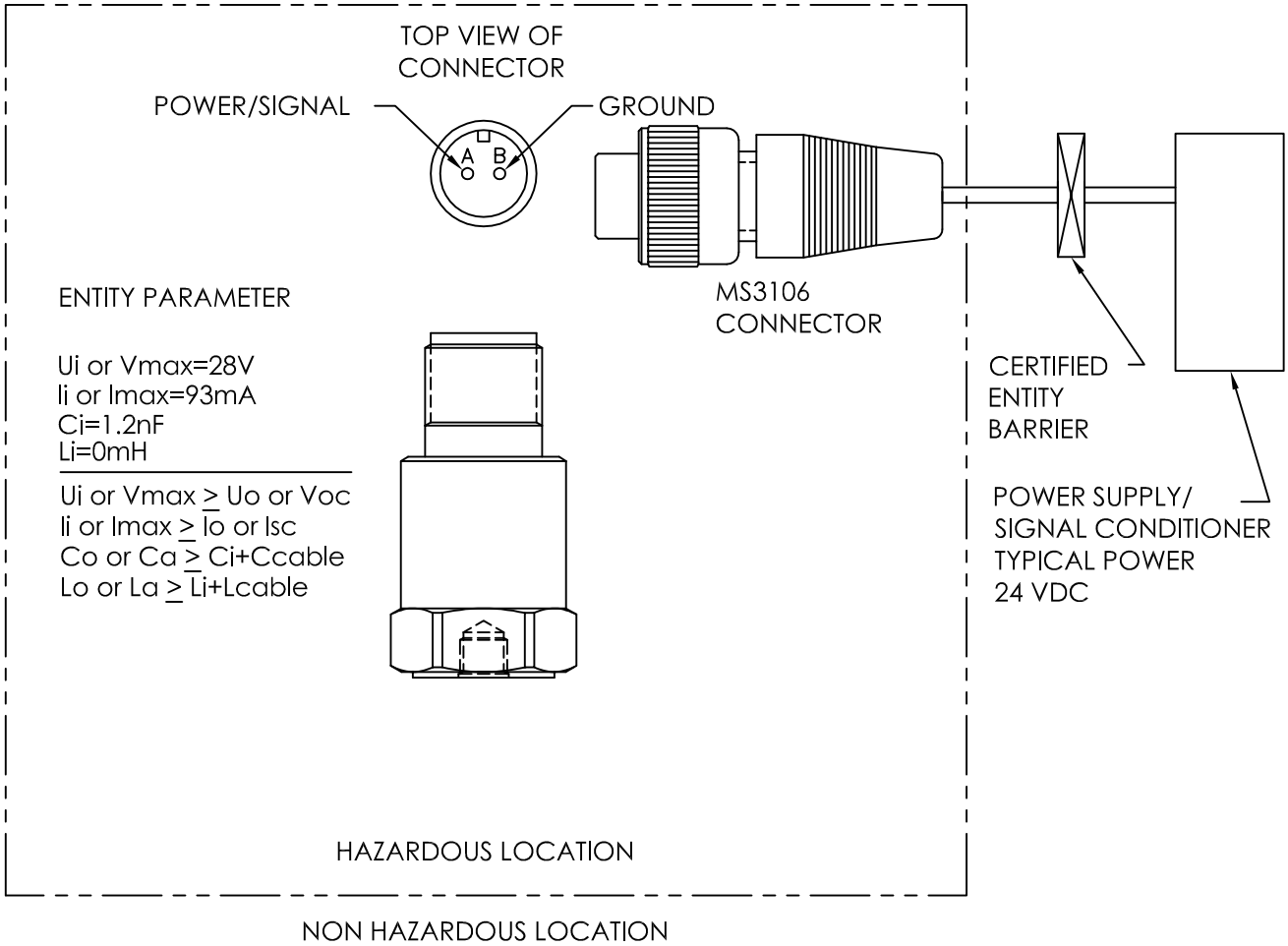



APPLICATION	
NEXT ASS'Y	USED ON

REVISIONS			
REV	DESCRIPTION	DATE	APP'D
B	RELEASE	11/19/13	AW

**Schedule Drawing**  
No modifications permitted  
without reference to the  
Notified Body



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UNLESS SPECIFIED TOLERANCES		DRAWN	A. Wilson	11/19/13	 HOUSTON, TEXAS USA
DIMENSIONS IN INCHES	DIMENSIONS IN MILLIMETERS (IN PARENTHESIS)	CHK'D			
DECIMALS XX ±.03 XXX ±.010 ANGLES ±2 DEGREE	DECIMALS XX ±0.8 XXX ±0.25 ANGLES ±2 DEGREES	APP'D			
FILLETS AND RADII .003 - .005	FILLETS AND RADII (0.07 - .013)	TITLE	HAZARDOUS AREA INSTALLATION - SA6200 PIEZO - VELOCITY SENSOR		
		SIZE	DWG. NO. <b>A</b> 8045-AGENCY		REV. <b>B</b>
		SCALE: FULL		SHEET 1 OF 2	

APPLICATION	
NEXT ASS'Y	USED ON

REVISIONS			
REV	DESCRIPTION	DATE	APP'D
B	SEE SHEET 1		

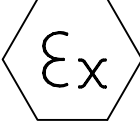
**Schedule Drawing**  
 No modifications permitted  
 without reference to the  
 Notified Body

SIDE #1

**METRIX**

CE

SIDE #2

xxxx  II 1G

IECE<sub>x</sub> LCI xx.xxxxX  
 LCIE 03 ATEX xxxXX  
 Ex ia IIC T4  
 Ui=28V, Ii=93mA  
 Ci=1.2nF, Li=0  
 -54°C<Ta,121°C

SIDE #3

SA6200-2X1  
 SN XXXXX  
 XXX mv/g  
 MADE IN U.S.A.  
 DEPEW, NY  
 MM/YYYY



 ETCH MEASURED SENSITIVITY TO THE NEAREST MILLIVOLT/g.

 FOR MULTIPLE AGENCY APPROVALS, ETCH SA6200-5X1

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UNLESS SPECIFIED TOLERANCES		DRAWN	A. Wilson	11/19/13		<b>METRIX</b> HOUSTON, TEXAS USA		
DIMENSIONS IN INCHES DECIMALS XX ±.03 XXX ±.010 ANGLES ±2 DEGREE	DIMENSIONS IN MILLIMETERS (IN PARENTHESIS) DECIMALS XX ±0.8 XXX ±0.25 ANGLES ±2 DEGREES	CHK'D						
FILLETS AND RADII .003 - .005	FILLETS AND RADII (0.07 - .013)	APP'D						
TITLE HAZARDOUS AREA INSTALLATION - SA6200 PIEZO - VELOCITY SENSOR						SIZE <b>A</b>	DWG. NO. 8045-AGENCY	REV. B
						SCALE: FULL	SHEET 2 OF 2	