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DWG NO.

SH

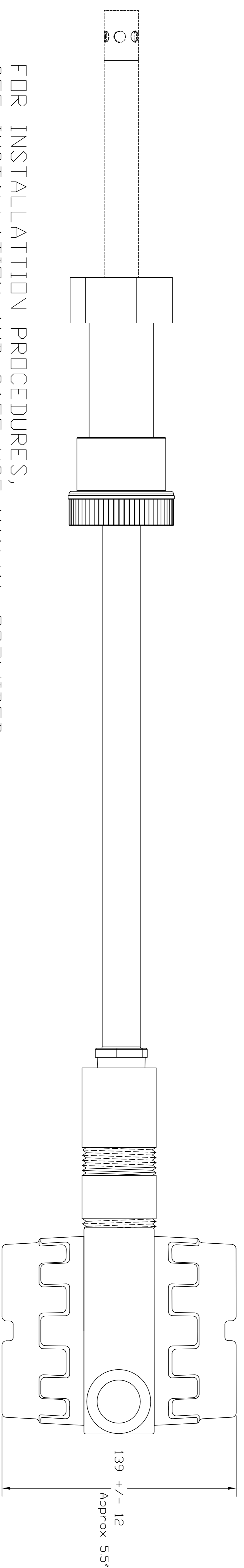
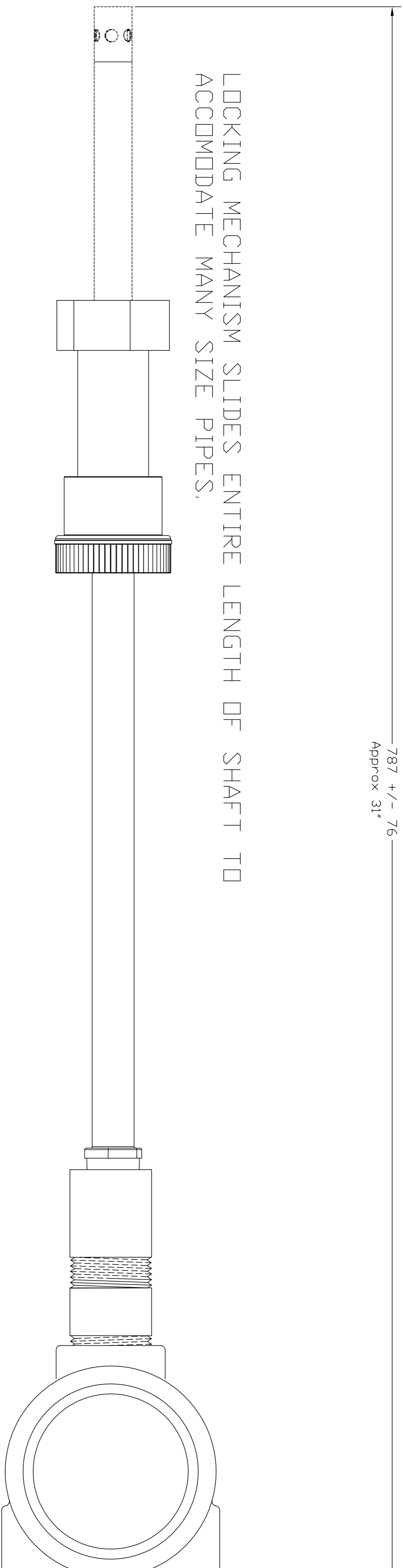
REV

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REVISIONS			
ZONE	REV	DESCRIPTION	DATE
	-	INITIAL DESIGN	24DEC08

LOCKING MECHANISM SLIDES ENTIRE LENGTH OF SHAFT TO ACCOMMODATE MANY SIZE PIPES.

787 +/- 76  
Approx 31"



FOR INSTALLATION PROCEDURES,  
SEE INSTALLATION AND SAFE USE MANUAL PROVIDED  
WITH JF-1A

SEE CURRENT ATEX CERTIFICATE  
NUMBER KEMA 05ATEX1252

CLASSIFICATION: II 2 G EEx d[ia] IIC T4

PROJECT NUMBER		MATERIAL	
ALT PO#		REMOVE BURRS, BREAK SHARP EDGES	
DIMENSIONS ARE IN MM RESISTORS ARE IN OHMS CAPACITORS ARE IN MICROFARADS			
TOLERANCES			
DECIMALS	FRACTIONS	ANGLES	CHECKED
2 PLACES ±.01	3 PLACES ±1/64	±1/2°	DWG. TYPE : DETAIL DRAWING
DO NOT SCALE PRINT			SCALE
SIGNATURE S. SAYLES		DATE 12DEC08	<p><b>D-2 INCORPORATED</b> 19 COMMERCE PARK ROAD PO BOX 511, M 02559</p>
PROJECT : CHEVRON GTL PROJECT		PROJECT NUMBER: 441-117	
D-2 INTERNAL DRAWING NUMBER: 4EKX8		DRAWING NO.	D-2 REV REV

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SHEET 1 OF 1