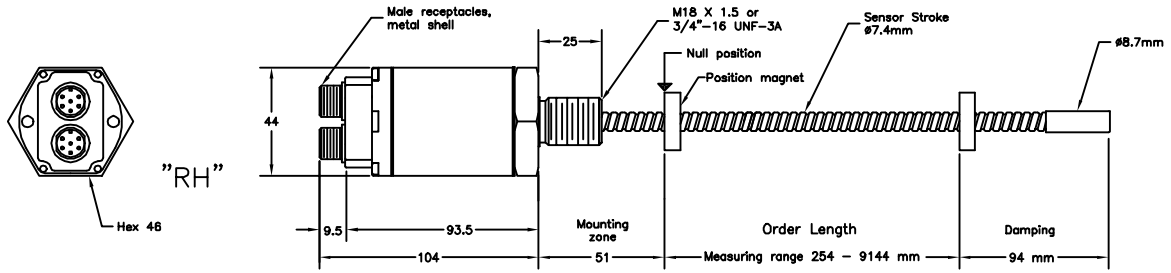
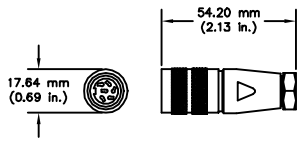
Temposonics® sensors are a registered trademark of MTS Systems Corporation
©1998 MTS Systems Corporation

Stroke–Dependent Dead Zones (RF Model)	
Stroke Length	Dead Zones
254–9144 mm (10–360 in.)	94 mm (3.7 in.)





Mating connecter

REV.	DATE	BY	ECO #	DESCRIPTION
C	2/2/01	KLP	4246	DELETED SECTION OF RIGID PIPE
B	1/13/00	LJH	3972	ADDED SECTION OF RIGID PIPE
A	11/1/99	KLP	3923	RELEASE TO PRODUCTION

UNLESS OTHERWISE SPECIFIED
.XX = ± .01
.XXX = ± .005
ANGULAR = ± 1°
REMOVE BURRS AND SHARP EDGES .013 MAX
DIM. LIMITS HELD AFTER PLATING OR CONVERSION COATING
DRILL DEPTHS ARE TO FULL DIAMETER
TAP DEPTHS ARE MINIMUM FULL THREADS

MATERIAL: NA
FINISH:
DO NOT SCALE DRAWING

DRAWN: KLP DATE: 8/17/99
DOCUMENT OWNER: X
PRODUCT LINE: RF
SCALE: 1:1 DRAWING SIZE: D
SHEET 1 OF 1

MTS SYSTEMS CORPORATION
SENSORS DIVISION
RESEARCH TRIANGLE PARK, NORTH CAROLINA 27709

TITLE: TEMPO 3 RF
FLEX SERIES
CANBUS

DWG NO. 901031 REV C