



SPECIFICATIONS

AVAILABLE RANGES: ±5 TO ±500 PEAK G
 SUPPLY: 5 VDC
 SENSITIVITY: SEE TABLE
 NONLINEARITY: ± 1.0% F.S.
 HYSTERESIS: ± 1.0% F.S.
 COMPENSATED TEMPERATURE: 70°F TO 200°F
 TEMPERATURE EFFECT:
 ZERO: .015% F.S./°F
 SPAN: 10%
 BRIDGE RESISTANCE: 1000 OHMS, NOMINAL
 MATERIAL: STAINLESS STEEL

PART NUMBER	RANGE	SENSITIVITY	USABLE FREQUENCY
060-3628-06	±20 g	1.2 - 2.4 mV/g NOM	600 Hz
060-3628-05	±10 g	2.4 - 4.8 mV/G NOM	400 Hz
060-3628-04	±500 g	0.05 - .12 mV/g NOM	2400 Hz
060-3628-03	±100 g	0.24 - .48 mV/g NOM	1500 Hz
060-3628-02-01	±50 g	.48 - 1.2 mV/g ± 1%	1000 Hz
060-3628-02	±50 g	.48 - 1.2 mV/g NOM	1000 Hz
060-3628-01	±5 g	4.8 - 12 mV/g NOM	300 Hz

REV	ECN
USED	ON

SCALE:	NONE
.X	±.1
.XX	±.01
.XXX	±.005
	±1/2"

-	INITIAL RELEASE TO PRODUCTION	-	-
REV	DESCRIPTION	REVISED BY	APPROVED BY
DRW:	JWD 6/15/01	CHK: RAF RJG 07/02/01	MFG: ENG: NCG 7-02-01
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OUTLINE DRAWING, JTF ACCELEROMETER STUD MOUNT			
SHEET 1 OF 1		DOCUMENT NUMBER 000-3628-00	

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