6 MONITOR OPTIONS

DUAL VELOCITY MONITOR
PART NUMBER
3300/55 —— AA —— BB —— CC —— DD ——

TRANSDUCER INPUT CHANNEL UNITS option

01 Dual velocity inputs channels A and B indicate in peak velocity units.

02 Dual velocity inputs, channel A indicates in peak velocity units, channel B indicates in peak to peak displacement units.

03 Dual velocity inputs, channel A and B indicate in peak to peak displacement units.

04 Dual velocity inputs, channel A and B indicate in RMS velocity units.

05 Single velocity input, channels A and B indicate in peak velocity units.

06 Single velocity input, channel A indicates in peak velocity units, channel B indicates in peak to peak displacement units.

07 Single velocity input, channels A and B indicate in peak to peak displacement units.

08 Single velocity input, channels A and B indicate in RMS velocity units.

TRANSDUCER TYPE option

01 Bently Nevada 9200 or 74712 velocity transducer, 500 mV per inch per second.

02 Bently Nevada 47633-01 velocity transducers, 500 mV per inch per second.

03 Bell and Howell CEC 4 - 126 velocity transducers 145 mV per inch per second.

04 Bently Nevada 330500 Velomitor® transducer. 100mV per inch per second.

05 Bently Nevada 330550 HTVS and 330750 transducer. 145 mV per per second.

CHANNEL A FULL SCALE RANGE option

01 0 to .5 inch per second peak

02 0 to 1 inch per second peak

03 0 to 2 inch per second peak

04 0 to 5 mils

05 0 to 10 mils

06 0 to 20 mils

07 0 to .5 inches per second RMS

08 0 to 1 inch per second RMS

09 0 to 2 inches per second RMS

11 0 to 10 millimeters per second peak

12 0 to 20 millimeters per second peak

13 0 to 50 millimeters per second peak

14 0 to 100 micrometers

15 0 to 200 micrometers

16 0 to 500 micrometers

17 0 to 10 millimeters per second RMS

18 0 to 20 millimeters per second RMS

19 0 to 50 millimeters per second RMS

CHANNEL B FULL SCALE RANGE option

01 0 to .5 inch per second peak

02 0 to 1 inch per second peak

03 0 to 2 inch per second peak

04 0 to 5 mils

05 0 to 10 mils

06 0 to 20 mils

07 0 to .5 inches per second RMS

08 0 to 1 inch per second RMS

09 0 to 2 inches per second RMS

11 0 to 10 millimeters per second peak

12 0 to 20 millimeters per second peak

13 0 to 50 millimeters per second peak

14 0 to 100 micrometers

15 0 to 200 micrometers

16 0 to 500 micrometers

17 0 to 10 millimeters per second RMS

18 0 to 20 millimeters per second RMS

19 0 to 50 millimeters per second RMS

6 MONITOR OPTIONS (CONTINUED)

DUAL VELOCITY MONITOR PART NUMBER (CONTINUED)

EE — FF — GG — HH

AGENCY APPROVAL options	BARRIERS USED	ALARM RELAY option	TRIP MULTIPLY option
00 Not required	**00** No	**00** No relays	**00** None
01 CSA /NRTL	**01** External barriers, Seismoprobe®	**01** Epoxy sealed dual relays	**01** 2x Trip multiply
02 BASEEFA	**02** Internal barriers, Seismoprobe®	**02** Hermetically sealed dual relays	**02** 3x Trip multiply
	03 External barriers, Velomitor®, HTVS	**03** Epoxy sealed quad relays	
		04 Velomitor®, no relays	
		05 Velomitor®, epoxy sealed dual relays	
		06 Velomitor®, hermetically sealed dual relays	
		07 Velomitor®, epoxy sealed quad relays	
		08 HTVS, no relays	
		09 HTVS, epoxy sealed dual relays	
		10 HTVS, hermetically sealed dual relays	
		11 HTVS, epoxy sealed quad relays	