

<b>2</b>	<b>MONITOR OPTIONS</b>
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Dual Vibration XY/GAP Monitor  
Part Number

FULL SCALE RANGE	TRANSDUCER INPUT	ALARM RELAY	AGENCY APPROVAL
3300/16	AA	BB	CC

01 = 0 - 3 mil pp 02 = 0 - 5 mil pp 03 = 0 - 10 mil pp 04 = 0 - 15 mil pp 05 = 0 - 20 mil pp 11 = 0 - 100 µm pp 12 = 0 - 150 µm pp 13 = 0 - 200 µm pp 14 = 0 - 400 µm pp 15 = 0 - 500 µm pp	01 = 7200 5 & 8 mm or 3300 8 mm PROX 200 mV/mil 02 = 3000 PROX 200 mV/mil 03 = 7200 11mm PROX 100 mV/mil 04 = 7200 14 mm PROX 100 mV/mil 05 = 3300 RAM PROX 200 mV/mil	00 = NONE 01 = EPOXY SEALED 02 = HERMETI- CALLY SEALED 03 = QUAD RELAY	00 = NOT REQUIRED 01 = CSA 02 = BASEEFA 03 = FM 04 = CITY OF LA
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BARRIERS USED	TRIP MULTIPLY
EE	FF

00 = NO 01 = EXTERNAL 02 = INTERNAL	00 = NONE 01 = 2X TRIP MULTIPLY 02 = 3X TRIP MULTIPLY
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**NOTE:** Verify that the transducer power supply level (-Vt) is appropriate for the transducer being used. Both the Power Supply and the System Monitor must be programmed to supply the correct voltage. The 3000 transducer requires a supply voltage of -18 Vdc, while the 3300 and 7200 transducers require -24 Vdc.