

ORDERING INFORMATION-P.I.N.D SYSTEMS

Model	Electronics	4511A	4511L	4511M	4511M6	4511L-R	4511M-R
4511-1000068	Microprocessor based Control Unit	Yes	Yes	Yes	Yes	Yes	Yes
W080-0330	Control Unit Power cable	Yes	Yes	Yes	Yes	Yes	Yes
W080-0210	Controller to Shaker Cable	Yes	Yes	Yes	Yes	Yes	Yes
W080-0610	Controller to Oscilloscope Cable	Yes	Yes	Yes	Yes	Yes	Yes
E0902160A	Monitor Oscilloscope	Option	Yes	Yes	Yes	Yes	Yes
	Shakers						
4501-M120	Normal PIND Shaker, Case optional	Yes	No	No	No	No	No
4501-M230	Heavy Duty PIND Shaker w.Case	No	Yes	Yes	Yes	No	No
4501-M230R	Wide Pulse Width PIND Shaker	No	No	No	No	Yes	Yes
	Sensors and Cables						
100-S140C/A	22mm Impact Sensor/Accelerometer	Yes	No	No	No	No	No
100-S140C/AL	50mm Impact Sensor/Accelerometer	No	Yes	No	No	Yes	No
100-4S155C4	100mmFourSensor/Accelerometer	No	No	Yes	No	No	Yes
100-5S155C6	150mmFiverSensor/Accelerometer	No	No	No	Yes	No	No
4501-500065-A	External STU Pulser Box	Yes	Yes	Yes	Yes	Yes	Yes
100-S140BM	STU Sensor	Yes	Yes	Yes	Yes	Yes	Yes
110-SCM4-W	STU Sensor Cable	Yes	Yes	Yes	Yes	Yes	Yes
110-SCM4-Y	Impact Sensor Cable	Yes	Yes	Yes	Yes	Yes	Yes
110-SCM4-B	Accelerometer Cable	Yes	Yes	Yes	Yes	Yes	Yes
	Software and Consumables						
4501-DOT1	22mm Acoustical Tape Circle	Yes	No	Yes	Yes	No	Yes
4501-DOT2	50mm Acoustical Tape Circle	No	Yes	Yes	Yes	Yes	Yes
CH02-ACWS	Acoustic Couplant Standard	Option	Yes	Yes	Yes	Yes	Yes
CH04-ACLPD	Acoustic Couplant Heavy Duty	Option	Option	Option	Option	Option	Option
4501-820259	PIND Software	Yes	No	No	No	No	No
4501-820261	PIND Software	No	Yes	Yes	Yes	No	No
4501-820255	PIND Software	No	No	No	No	Yes	Yes
LT-4511	PIND System manual	Yes	Yes	Yes	Yes	Yes	Yes