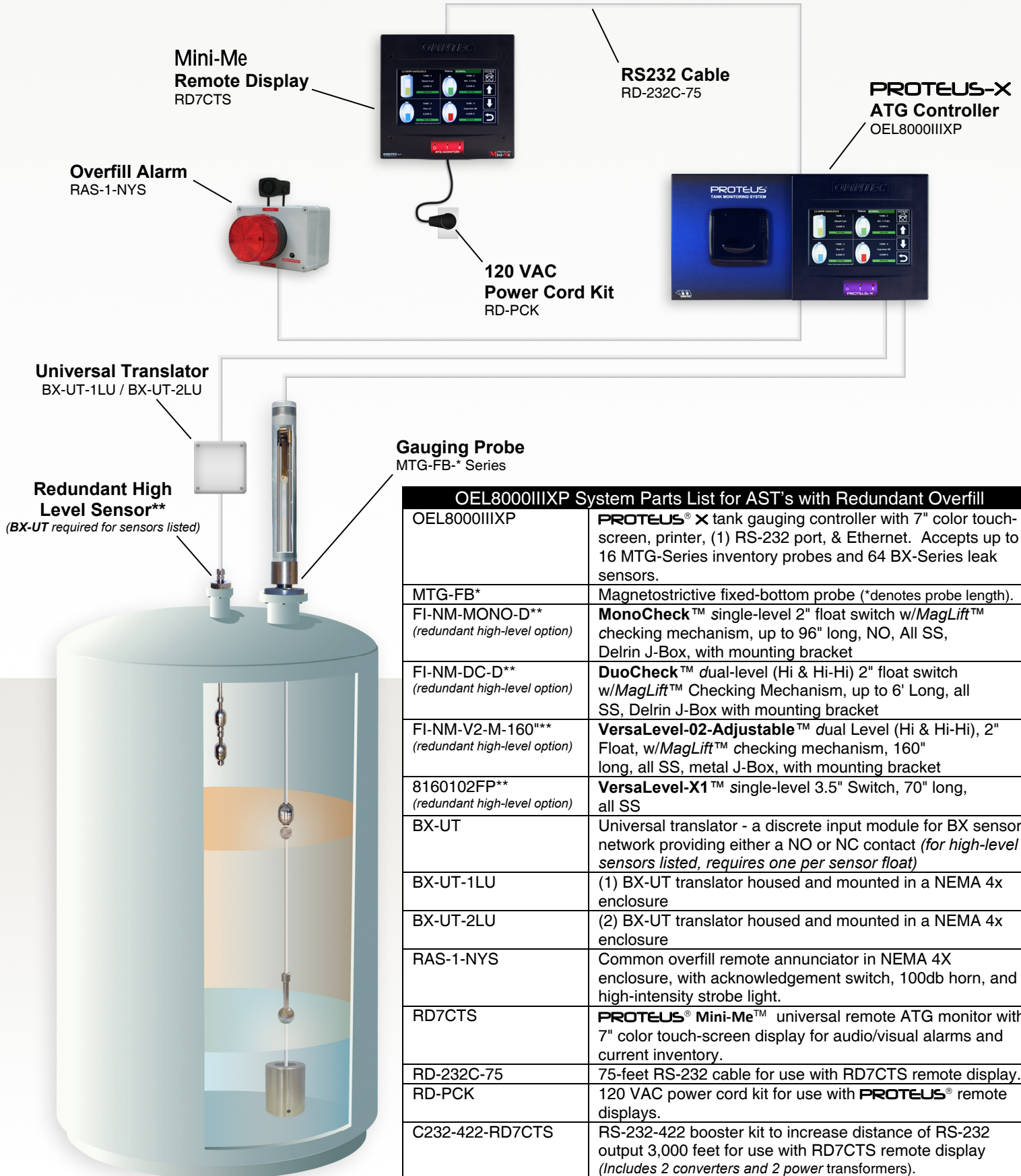


# PROTEUS® X Basics



OEL8000IIIXP System Parts List for AST's with Redundant Overfill	
OEL8000IIIXP	<b>PROTEUS® X</b> tank gauging controller with 7" color touch-screen, printer, (1) RS-232 port, & Ethernet. Accepts up to 16 MTG-Series inventory probes and 64 BX-Series leak sensors.
MTG-FB*	Magnetostrictive fixed-bottom probe (*denotes probe length).
FI-NM-MONO-D** <i>(redundant high-level option)</i>	<b>MonoCheck™</b> single-level 2" float switch w/ <b>MagLift™</b> checking mechanism, up to 96" long, NO, All SS, Delrin J-Box, with mounting bracket
FI-NM-DC-D** <i>(redundant high-level option)</i>	<b>DuoCheck™</b> dual-level (Hi & Hi-Hi) 2" float switch w/ <b>MagLift™</b> Checking Mechanism, up to 6' Long, all SS, Delrin J-Box with mounting bracket
FI-NM-V2-M-160*** <i>(redundant high-level option)</i>	<b>VersaLevel-02-Adjustable™</b> dual Level (Hi & Hi-Hi), 2" Float, w/ <b>MagLift™</b> checking mechanism, 160" long, all SS, metal J-Box, with mounting bracket
8160102FP** <i>(redundant high-level option)</i>	<b>VersaLevel-X1™</b> single-level 3.5" Switch, 70" long, all SS
BX-UT	Universal translator - a discrete input module for BX sensor network providing either a NO or NC contact <i>(for high-level sensors listed, requires one per sensor float)</i>
BX-UT-1LU	(1) BX-UT translator housed and mounted in a NEMA 4x enclosure
BX-UT-2LU	(2) BX-UT translator housed and mounted in a NEMA 4x enclosure
RAS-1-NYS	Common overfill remote annunciator in NEMA 4X enclosure, with acknowledgement switch, 100db horn, and high-intensity strobe light.
RD7CTS	<b>PROTEUS® Mini-Me™</b> universal remote ATG monitor with 7" color touch-screen display for audio/visual alarms and current inventory.
RD-232C-75	75-foot RS-232 cable for use with RD7CTS remote display.
RD-PCK	120 VAC power cord kit for use with <b>PROTEUS®</b> remote displays.
C232-422-RD7CTS	RS-232-422 booster kit to increase distance of RS-232 output 3,000 feet for use with RD7CTS remote display <i>(Includes 2 converters and 2 power transformers).</i>

