

CABLE DESCRIPTION	PDS COMPLIANT	CABLE NUMBER	LENGTH											MAXIMUM CABLE LENGTHS	INTERFACES WITH	REVIEWS		
			10 FT	15 FT	20 FT	25 FT	30 FT	35 FT	40 FT	45 FT	50 FT	75 FT	100 FT			DESCRIPTION	DATE	LETTER
LOAD CELL																		
CABLE ASSY- LOAD CELL (W/PT)		57-099-2XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- LOAD CELL (W/MS)		57-221-6XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- LOAD CELL (W/PC CONN)		57-221-5XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- BLH LOAD CELL (RJ50-MS)		57-511-8XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
STRAIN GAGE																		
CABLE ASSY- STRAIN GAGE (W/AMP CONN)		57-230-6XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
ACCELEROMETER																		
CABLE ASSY- ACCELEROMETER TO COND.(SETRA)		57-319-1XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26	USE WITH MODIFIED SETRA ACCELS		
																455887-01, 100-052-335, AND 100-013-803		
CABLE ASSY- ACCELEROMETER TO COND.(DYTRAN)		57-379-1XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26	USE WITH DYTRAN ACCELS		
EXTENSOMETER																		
CABLE ASSY- EXTENSOMETER RJ50 TO PT		57-230-7XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
LVDT																		
CABLE ASSY- LVDT RJ50 TO PT		57-099-1XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
RVDT																		
CABLE ASSY- RVDT RJ50 TO MS		57-255-6XX	01	02	03	04	05	06	07	08	09	10	11	150 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
TORQUE CELLS																		
CABLE ASSY- TORQUE CELL (W/PT CONN.)		57-255-3XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- TORQUE CELL (W/MS CONN.)		57-230-5XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- LEBOV TORQUE CELL (RJ50 TO MS)		57-472-5XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
PRESSURE TRANSDUCER																		
CABLE ASSY- PRESSURE XDCR (SENSOTEC) LO LEVEL		57-238-8XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- PRESSURE XDCR (SENSOTEC) HI LEVEL		57-420-2XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- PRESSURE XDCR (PRECISE)		57-239-3XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
DELTA P																		
CABLE ASSY- DELTA P RJ50 TO PT		57-144-5XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			
CABLE ASSY- DELTA P STAB, DUAL RJ50 TO PT		57-230-8XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26			

CABLE DESCRIPTION	ROHS COMPLIANT	CABLE NUMBER	LENGTH											MAXIMUM CABLE LENGTHS	INTERFACES WITH	REVISIONS			
			10 FT	15 FT	20 FT	25 FT	30 FT	35 FT	40 FT	45 FT	50 FT	75 FT	100 FT			DRWN	ENGR	DATE	BY
TEMPERATURE																			
CABLE ASSY- 651 CHAMBER TO 494.47 UART	YES	57-237-9XX	01	02	03	04	05	06	07	08	09	10	11	100 FT	494.47				
CABLE ASSY- 409.83 TO 494.47 UART	YES	57-238-0XX	01	02	03	04	05	06	07	08	09	10	11	100 FT	494.47				
CABLE ASSY- 409.83 TO 494.42/44		57-704-5XX	01	02	03	04	05	06	07	08	09	10	11	100 FT	TO 494.42/44, UPPER AND LOWER GRIP FLOW SWITCHES AND HIGH TEMP EXTENSOMETER				
ENCODER																			
CABLE ASSY- 494.47 TO ABSOLUTE ENCODER	YES	57-256-5XX	01	02	03	04	05	06						35 FT	TO 494.47				
CABLE ASSY- 493.80 TO GURLEY ABSOLUTE ENCODER	YES	57-333-2XX	01	02	03	04	05	06						35 FT	TO 493.80				
CABLE ASSY- DANAHER ENCODER TO 494	YES	57-349-1XX	01	02	03	04	05	06	07	08	09	10	11	NOT YET DETERMINED 8-13-08	TO 493.80 OR 494.47 WHICH REQUIRES QTY 1 OF ADAPTER (100-184-410 RoHS)				
ADAPTER																			
TEMPOSONIC																			
CABLE ASSY- TEMPO G RJ50 TO PT		57-241-5XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26				
CABLE ASSY- TEMPO GID6 TO RJ50		57-410-3XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26				
CABLE ASSY- DIGITAL TEMPO G W/10-6SW		57-334-9XX	01	02	03	04	05	06	07	08	09	10	11	NOT YET DETERMINED 8-13-08	TO 493.80 OR 494.47 WHICH REQUIRES QTY 1 OF ADAPTER (100-184-410 RoHS)				
CABLE ASSY- DIGITAL TEMPO G W/10-6S		57-337-5XX	01	02	03	04	05	06	07	08	09	10	11		TO 493.80				
CABLE ASSY- TEMPO R W/D7 CONNECTOR	YES	57-241-6XX	01	02	03	04	05	06	07	08	09	10	11	SEE DRAWING	TO 493.80 OR 494.47 WHICH REQUIRES QTY 1 OF ADAPTER (100-184-410 RoHS)				
CABLE ASSY- TEMPO R W/PT CONNECTOR		57-241-7XX	01	02	03	04	05	06	07	08	09	10	11	SEE DRAWING	TO 493.80 OR 494.47 WHICH REQUIRES QTY 1 OF ADAPTER (100-184-410 RoHS)				
ADT																			
CABLE ASSY- 120 DEG ADT W/+15VDC EXCITATION		57-309-1XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26				
CABLE ASSY- 120 DEG ADT, RT ANGLE		57-518-6XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26				
CABLE ASSY- 300 DEG ADT W+/- 15VDC EXCITATION		57-309-2XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26				
ADAPTER CABLE 57-294-001 COMES WITH 573091-XX, 573092-XX AND 575186-XX																			
MODULE ASSY- ADT POWER 12.8V OUT		100-046-170																	
LOAD UNIT CONTROL																			
CABLE ASSY- 493.74 TO 380 LOAD UNIT CONTROL	YES	56-127-9XX	01	02	03	04	05	06	07	08	09	--	--	150 FT	TO 493.74				
CABLE ASSY- 494.41 TO 380 LOAD UNIT CONTROL	YES	57-141-2XX	01	02	03	04	05	06	07	08	09	12	15	150 FT	TO 494.41				
CABLE ASSY- 494.42 TO 380 LOAD UNIT CONTROL	YES	57-584-0XX	01	02	03	04	05	06	07	08	09	--	--	150 FT	TO 494.42				
SERVO VALVES																			
CABLE ASSY-SERVOVALVE 257XX TO 448.16		39-700-2XX	01	02	03	04	05	06	07	08	09	10	11		TO 448.16 POWER DRIVER				
CABLE ASSY-VELOCITY XDCR,257 SERVOVALVE		39-700-9XX	01	02	03	04	05	06	07	08	09	--	11		TO 448.16 POWER DRIVER				
CABLE ASSY- -252/256 VALVE TO 494.16		57-193-7XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	TO 494.16				
CABLE ASSY- DUAL 252 VALVE OUT OF PHASE		57-255-4XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	TO 494.16				
CABLE ASSY- DUAL 252 VALVE IN PHASE		57-255-5XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	TO 494.16				
CABLE ASSY- 252 VALVE TO 494.79		56-417-1XX				14		01	07			19	03	350 FT	TO 494.79 (-02 TAB IS 65 FT)				
VALVE LVDT																			
CABLE ASSY- VALVE LVDT, USE W/3 STAGE 494.16		57-204-1XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	494.16 OR 494.21 OR 494.25 OR 494.26				
UNLESS OTHERWISE SPECIFIED																MATERIAL DESCRIPTION			
																MATERIAL SIZE			
																FINISH			
																THREAD DEPTHS ARE TO MIN FULL THD			
																+DRILL DEPTHS ARE TO FULL DIA			
																+REMOVE BURRS AND SHARP EDGES			
																+DO NOT SCALE PRINT			
																WTS SYSTEMS CORPORATION			
																EKEN PRARIE, MINNESOTA U.S.A. ©			
																NEXT LEVEL			
																SIZE			
																NUMBER			
																REV			
																SHEET			
																2 OF 6			

CABLE DESCRIPTION	HPS CABLE JAW	CABLE NUMBER	LENGTH												MAXIMUM CABLE LENGTHS	INTERFACES WITH	REVISIONS				
			10 FT	15 FT	20 FT	25 FT	30 FT	35 FT	40 FT	45 FT	50 FT	75 FT	100 FT	DESCRIPTION			DRWN	ENGR	DATE	LISTED	
HPS																					
CABLE ASSY- HPS CONTROL (24VDC)		39-710-7XX	01	02	03	04	05	06	07	08	09	12	15	350 FT	493.07 HPS CONVERTER BOX TO HPS						
CABLE ASSY- HPS CONTROL (115VAC)		39-710-8XX	01	02	03	04	05	06	07	08	09	12	15		493.07 HPS CONVERTER BOX TO HPS						
CABLE ASSY- HPS CONTROL 24VDC PLC HPS		39-713-7XX	01	02	03	04	05	06	07	08	09	--	11	350 FT	493.73 OR 494.41 OR 494.44 OR 494.42 TO HPS (24 VDC PLC CONTROL)						
CABLE ASSY- 493 HPS CONTROL (24 VDC)	YES	39-713-8XX	01	02	03	04	05	06	07	08	09	--	11	350 FT	493.73 OR 494.41 OR 494.44 OR 494.42 TO LOW LEVEL HPS (24 VDC) OR 493.07						
CABLE ASSY- 493 HPS CONTROL (115 VAC)	YES	39-714-6XX	01	02	03	04	05	06	07	08	09	11	13		493.73 OR 494.41 OR 494.44 OR 494.42 TO LOW LEVEL HPS (115 VDC) OR 493.07						
CABLE ASSY- 493.07 E-STOP, 512 HPS	YES	54-794-5XX	01	02	03	04	05	06	07	08	09	--	11		493.07 HPS CONVERTER BOX TO 512 HPS						
CABLE ASSY-(WYE ADAPTER),LOW LEVEL HPS	YES	39-713-5XX																			
CABLE ASSY- (ADAPTER),HPS DUAL CONTROL		05-407-8XX																			
505 G2 PUMP																					
CABLE ASSY- 505 G2 SINGLE E-STOP CHAIN	YES	57-558-1XX	01	02	03	04	05	06	07	08	09	10	11	350 FT	493.42 OR 493.73 OR 494.41 OR TSIIS						
CABLE ASSY- 505 G2 DUAL E-STOP CHAIN	YES	57-596-1XX	01	02	03	04	05	06	07	08	09	14	11	350 FT	494.42 OR 494.44 OR 493.73B						
CABLE ASSY- HPS (MS TO M27 CONVERTER) 24VDC		100-225-003	1 METER																		
HSM																					
CABLE ASSY- SERVICE MANIFOLD HI/LOW, 24 VDC		57-119-2XX	01	02	03	04	05	06	07	08	09	10	11	SEE DRAWING	494.74, 494.42 OR 494.44 THROUGH ADAPTER CABLE (100-185-473 RoHS)						
CABLE ASSY- SERVICE MANIFOLD HI/LOW, 24 VDC		39-701-4XX	01	02	03	04	05	06	07	08	09	14	11	SEE DRAWING	493.74, 494.41 OR (494.42 THROUGH ADAPTER 100-175-734)						
CABLE ASSY- 298 SERVICE MANIFOLD ON/OFF, 24 VDC		57-172-9XX	01	02	03	04	05	06	07	08	09	10	11	SEE DRAWING	494.74, 494.42 OR 494.44 THROUGH ADAPTER CABLE (100-185-473 RoHS)						
CABLE ASSY- 298 SERVICE MANIFOLD ON/OFF, 24 VDC		39-701-5XX	01	02	03	04	05	06	07	08	09	13	11	SEE DRAWING	493.74, 494.41 OR (494.42 THROUGH ADAPTER 100-175-734)						
CABLE ASSY- 284 SERVICE MANIFOLD ON/OFF, 24 VDC		57-172-8XX	01	02	03	04	05	06	07	08	09	10	11	200 FT	494.74, 494.42 OR 494.44 THROUGH ADAPTER CABLE (100-185-473 RoHS)						
CABLE ASSY- 284 SERVICE MANIFOLD ON/OFF, 24 VDC		39-712-8XX	01	02	03	04	05	06	07	08	09	12	15	200 FT	493.74 OR 494.41						
CABLE ASSY- SERVICE MANIFOLD ON/OFF, 115 VAC	YES	39-718-2XX	01	02	03	04	05	06	07	08	09	10	12		HSM SOLENOID INTERFACE (492365-XX, 413-08 CPC 7) TO MANIFOLD SOLENOID (ON/OFF) (DIN)						
CABLE ASSY- SERVICE MANIFOLD HI/LOW, 115 VAC	YES	39-718-3XX	01	02	03	04	05	06	07	08	09	10	15		HSM SOLENOID INTERFACE (492365-XX, 413-08 CPC 7) TO MANIFOLD SOLENOID (HI/LOW) (DIN)						
CABLE ASSY- SERVICE MANIFOLD ON/OFF, 115 VAC		50-053-9XX	01	02	03	04	05	06	07	08	09	--	11		HSM SOLENOID INTERFACE (492365-XX, 413-08 CPC 7) TO MANIFOLD SOLENOID (ON/OFF) (MS)						
CABLE ASSY- SERVICE MANIFOLD HI/LOW, 115 VAC		50-054-0XX	01	02	03	04	05	06	07	08	09	--	10		HSM SOLENOID INTERFACE (492365-XX, 413-08 CPC 7) TO MANIFOLD SOLENOID (HI/LOW) (MS)						
CABLE ASSY- HSM, 298.12 PROPNL VALVE (CPC TO MS)		56-126-4XX	01	02	03	04	05	06	07	08	09	--	14	165 FT	TO 493.74 OR 494.41 (CPC 4) OR (494.42 THROUGH ADAPTER 100-188-068)						
CABLE ASSY- HSM, 298.12 PROPNL VALVE (D9 TO MS)		57-274-7XX	01	02	03	04	05	06	07	08	09	10	11	165 FT	TO 494.44 OR 494.42 (D9)						
LOAD FRAME																					
CABLE ASSY- 493-/XHD LOCK 311/312 115VAC		39-714-5XX	01	02	03	04	05	06	07	08	09	--	11		115 VAC SOLENOID INTERFACE (505311-XX) TO LOAD FRAME XHEAD LOCK						
CABLE ASSY- 493-/XHD LOCK 311/312 24VDC		54-147-1XX	01	02	03	04	05	06	07	08	09	--	--		493.07 HPS CONVERTER (499694-XX) TO LOAD FRAME XHEAD LOCK (24VDC)						
CABLE ASSY- 493-/XHD LOCK 311/312 115VAC		54-147-2XX	01	02	03	04	05	06	07	08	09	10	--		493.07 HPS CONVERTER (499694-XX) TO LOAD FRAME XHEAD LOCK (115VDC)						
CABLE ASSY- 318.XX/493.XX E-STOP/XHD LOCK	YES	56-126-5XX	01	02	03	04	05	06	07	08	09	15	12		493.74 OR 494.41 OR 494.44 OR 494.42 TO 318 LOAD FRAME E-STOP/XHEAD LOCK J BOX						
CABLE ASSY- 493.1 INTERLOCK TO 493.07 CONVERTER	YES	56-127-7XX	01	02	03	04	05	06	07	08	09	10	--		493.74 OR 494.41 OR 494.44 OR 494.42 TO 493.07 HPS CONVERTER BOX (499694-XX)						
CABLE ASSY- 493/XHD LOCK 311/312 24VDC		56-127-8XX	01	02	03	04	05	06	07	08	09	--	14		493.74 OR 494.41 OR 494.44 OR 494.42 TO 311/312 LOAD FRAME XHEAD LOCK (24 VDC)						
CABLE ASSY- 318.XX/493.XX E-STOP	YES	56-126-601	01	02	03	04	05	06	07	08	09	13	--		493.74 OR 494.41 OR 494.44 OR 494.42 TO 318 LOAD FRAME E-STOP J BOX						
5125 UPS CABLING																					
CABLE ASSY- 5125 UPS TO 493.73 HPU	YES	57-404-2XX	01	02	03	04	05	06	07	08	09	10	11		493.73 TO 5125 UPS						
CABLE ASSY- 5125 UPS TO 494.42 OR 494.44	YES	57-404-3XX	01	02	03	04	05	06	07	08	09	10	11		494.42 OR 494.44 TO 5125 UPS. (WHEN CONNECTING TO A 494.44, QUANTITY 1 OF WYE CABLE (100-197-651 RoHS) IS REQUIRED).						
CABLE ASSY- 5125 UPS TO 494.41	YES	57-404-7XX	01	02	03	04	05	06	07	08	09	10	11		494.41 TO 5125 UPS. (IS ALSO COMPATIBLE WITH THE 493.42)						
5130/5PX UPS CABLING																					
CABLE ASSY- 5130 UPS TO 493.73 HPU	YES	57-502-2XX	01	02	03	04	05	06	07	08	09	10	11		493.73 TO 5130 UPS						
CABLE ASSY- 5130 UPS TO 494.42 OR 494.44	YES	57-502-3XX	01	02	03	04	05	06	07	08	09	10	11		494.42 OR 494.44 TO 5130 UPS. (WHEN CONNECTING TO A 494.44, QUANTITY 1 OF WYE CABLE (100-197-651 RoHS) IS REQUIRED).						
CABLE ASSY- 5130 UPS TO 494.41 OR 493.42	YES	57-502-4XX	01	02	03	04	05	06	07	08	09	10	11		494.41 TO 5130 UPS (IS ALSO COMPATIBLE WITH THE 493.42)						
																UNLESS OTHERWISE SPECIFIED					
																MATERIAL DESCRIPTION	XXX HOLE SIZE TOLERANCE		DRILLING	CHECK	
																MATERIAL SIZE	0.000	OVER .+50	WGT	ANPR	
																	TO .+50	TO .+50	DATE	DATE	
																	TO .+05/- .002	TO .+05/- .003	10/5/07	10/07	
																FRESH	SCALE	SCALE			
																1-THREAD DEPTHS ARE TO MIN FULL THDS	SCALE	SCALE			
																2-DRILL DEPTHS ARE TO FULL DR	SCALE	SCALE			
																3-REMOVE BURRS AND SHARP EDGES	SCALE	SCALE			
																4-DO NOT SCALE PRINT	SCALE	SCALE			
																5-IF NOT SCALE PRINT	SCALE	SCALE			
																6-IF NOT SCALE PRINT	SCALE	SCALE			
																7-IF NOT SCALE PRINT	SCALE	SCALE			
																8-IF NOT SCALE PRINT	SCALE	SCALE			
																9-IF NOT SCALE PRINT	SCALE	SCALE			
																10-IF NOT SCALE PRINT	SCALE	SCALE			
																11-IF NOT SCALE PRINT	SCALE	SCALE			
																12-IF NOT SCALE PRINT	SCALE	SCALE			
																13-IF NOT SCALE PRINT	SCALE	SCALE			
																14-IF NOT SCALE PRINT	SCALE	SCALE			
																15-IF NOT SCALE PRINT	SCALE	SCALE			
																16-IF NOT SCALE PRINT	SCALE	SCALE			
																17-IF NOT SCALE PRINT	SCALE	SCALE			
																18-IF NOT SCALE PRINT	SCALE	SCALE			
																19-IF NOT SCALE PRINT	SCALE	SCALE			
																20-IF NOT SCALE PRINT	SCALE	SCALE			
																21-IF NOT SCALE PRINT	SCALE	SCALE			
																22-IF NOT SCALE PRINT	SCALE	SCALE			
																23-IF NOT SCALE PRINT	SCALE	SCALE			

CABLE DESCRIPTION	RHS CONJ. PLANT	CABLE NUMBER	LENGTH												MAXIMUM CABLE LENGTHS	INTERFACES WITH	REVISIONS				
			10 FT	15 FT	20 FT	25 FT	30 FT	35 FT	40 FT	45 FT	50 FT	75 FT	100 FT	DESCRIPTION			DATE	BY	CHK		
STATION STOP																					
CABLE ASSY- 318/493 XHD-STATION STOP	YES	56-226-6XX	01	02	03	04	05	06	07	08	09	10	--		493.74 OR 494.41						
CABLE ASSY- STATION STOP W/O XHD INTERLOCK	YES	56-227-0XX	01	02	03	04	05	06	07	08	09	--	--		493.74 OR 494.41						
E-STOP																					
CABLE ASSY- E-STOP/XHD/GD, 493.10/493.02	YES	56-247-2XX				04	05	06	07		09	11			493.74 OR 494.41 TO E-STOP XHEAD LOCK J BOX AND INTLK J BOX						
LOAD ABORT																					
CABLE ASSY- 494.74 TO LOAD ABORT INTERFACE BOX	YES	57-307-7XX	01	02	03	04	05	06	07	08	09	10	11		494.74 TO INTERFACE BOX						
CABLE ASSY- LOAD ABORT BOX TO LOAD ABORT MODULE		45-127-6XX	--	08	--	09	07	10	--	11	14	--	12		LOAD ABORT BOX TO LOAD ABORT MODULE						
CABLE ASSY- LOAD ABORT INTERFACE TO LOAD ABORT BOX	YES	53-836-6XX	06	--	07	--	--	03	--	--	02	--	01		LOAD ABORT INTERFACE TO LOAD ABORT BOX						
INTERLOCKS																					
CABLE ASSY- TEST ENCLOSURE INTERLOCK	YES	56-126-3XX	01	02	03	04	05	06	07	08	09	--	--		493.74 OR 494.41 TO LOAD FRAME INTLK SWITCH						
CABLE ASSY-493.10 TEST ENCLOSURE INTERLOCK	YES	56-227-2XX	01	02	03	04	05	06	07	08	09	--	--		493.74 OR 494.41 TO LOAD FRAME INTLK SWITCH						
GND																					
CABLE ASSY- SYSTEM GND (8 AWG)	YES	5-402-3XX	01	02	03	04	05	06	07	08	09	14	10		TO SYSTEM GROUND						
CABLE ASSY- SYSTEM GND (10 AWG)	YES	39-709-2XX	01	02	03	04	05	06	07	08	09	11	16		TO SYSTEM GROUND						
CABLE ASSY- EURO SYSTEM GROUND	YES	56-208-4XX	01	02	03	04	05	06	07	08	09	10	12								
HANDSET																					
CABLE ASSY-HANDSET (STRAIGHT) (494.05)	YES	56-984-9XX	01	--	--	02	--	03	--	--	04	05	07								
CABLE ASSY-HANDSET (COILED) (494.05)	YES	100-147-718	01	--	--	--	--	--	--	--	--	--	--								
CABLE ASSY-HANDSET (494.05) TO 493.71 RS485)	YES	57-334-4XX	01	02	03	04	05	06	07	08	09	10	11								
MISC. CABLES / INFORMATION																					
CABLE ASSY-SERVICE/CAL CABLE PACK		100-026-213													CONSISTS OF TWO CABLES (100-026-162 RoHS) & 100-026-163						
PATCH CORD-CAT 5 SHIELDED RJ45 (2),CROSSED		51-996-8XX	01	02	03	04	--	16	--	--	05	07	10								
CABLE ENCLOSURE PACKAGE		47-628-0XX	01	02	03	04	05	06	07	08	09	--	--								
RJ50 TO RJ50 SERVICE CABLES																					
CABLE ASSY-RJ50 TO RJ50 FOR USE WITH 494.16, 494.25, 494.26, AND 494.47	YES	57-267-5XX	01	02	03	04	05	06	07	08	09	10	11		350 FT						
CABLE ASSY-RJ50 TO RJ50 FOR USE WITH 494.45, 494.46, AND 494.49	YES	57-144-1XX	01	--	03	04	05	06	07	08	09	10	11		350 FT						
CABLE ASSY-RJ50 TO PIGTAIL FOR USE W/494.16, 494.25, 494.26, AND 494.47	YES	57-263-4XX	01	02	03	04	05	06	07	08	09	10	11		350 FT						
CABLE ASSY-RJ50 TO PIGTAIL FOR USE WITH 494.45, 494.46, AND 494.49	YES	57-263-5XX	01	02	03	04	05	06	07	08	09	10	11		350 FT						
JUMPER PLUG KITS																					
JUMPER PLUG KIT-494.04	YES	100-182-601																			
JUMPER PLUG KIT-494.06, 494.10, 494.20	YES	100-183-762																			
UNLESS OTHERWISE SPECIFIED																	PROPERTY DATA				
MATERIAL DESCRIPTION																	The information and designs disclosed herein are the property of MTS Systems Corporation and may not be used, reproduced or disclosed in any form, except as granted by writing by MTS Systems Corporation. This restriction includes information that is in the public domain or was independently in the prior possession of the recipient.				
MATERIAL SIZE																	DATE DATE DATE DATE DATE				
FINISH																	DATE DATE DATE DATE DATE				
THREAD DEPTH ARE TO MIN FULL THDS																	DATE DATE DATE DATE DATE				
HOLE DEPTH ARE TO FULL DIA																	DATE DATE DATE DATE DATE				
REMOVE BURRS AND SHARP EDGES																	DATE DATE DATE DATE DATE				
HOLD NOT SCALE PRINT																	DATE DATE DATE DATE DATE				
MTS SYSTEMS CORPORATION EDEN PRairie, MINNESOTA U.S.A. ©																	DATE DATE DATE DATE DATE				
NEXT LEVEL																	DATE DATE DATE DATE DATE				
PRODUCT CODE																	DATE DATE DATE DATE DATE				
SIZE																	DATE DATE DATE DATE DATE				
NUMBER																	DATE DATE DATE DATE DATE				
REV																	DATE DATE DATE DATE DATE				
SHEET 4 of 6																	DATE DATE DATE DATE DATE				

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