

······		8			7	6		5	<b>†</b>	4		3
		TABL	E A	- POWE	R CABLE PART N	NUMBERS						
	ITEM NO.	TEKELEC P/N	QTY	LENGTH	RUN LIST AND LAE FOR FROM	BEL INFORMATION 6	LABEL REQUIRED					
	1 2	830-1903-01 830-1903-01	1	98.00 INCHES 98.00 INCHES	FROM: SERVER A - A POWER FROM: SERVER A - B POWER		YES YES		FROM	FROM		
	3 4	830-1903-01 830-1903-01	1	98.00 INCHES 98.00 INCHES	FROM: SERVER B - A POWER FROM: SERVER B - B POWER		YES YES	NAC	S – B POWER	PDU B POS	2	
D	5	830-1903-01 830-1903-01	1	98.00 INCHES 98.00 INCHES	FROM: NAS - A POWER / TO FROM: NAS - B POWER / TO		YES		TO	то	2	
	7	830-1075-01	1	72.00 INCHES	FROM: SERVER A LOGIC GND	/ TO: SERVER B LOGIC GND	YES	PC	DU B POS 2	NAS – B PO	WER	
	9 10	830-0927-01	2	24.00 INCHES	FROM: SERVER CHASSIS GND	/ TO: FRAME	YES YES					
	11 12	830-0715-03 FRAME GROUND	1 AR		FROM: FRAME GROUND FROM: FROM: SERVER CHASSIS GND	ENCLOSURE TO: ISOLATED GROUND WIN / TO: FRAME	NDOW YES NO					
	13 14	830-0822-01	2	18.00 INCHES	FROM: PDU CHASSIS / TO: F	RAME GND	YES					
	15 16	804-1929-01	5	NA	OPTO-ISOLATOR DB9M-DB9F I	NAS SERIAL	NO					
					OPTO-ISOLATOR DB9M-DB9F I OPTO-ISOLATOR DB9M-DB9F I		NO NO					
						CUSTOMER NETWORK SURVEILLANCE CUSTOMER NETWORK SURVEILLANCE	NO NO					
	19 20	830-1074-08 830-0723-04	1	96.00 INCHES		T 4 / TO: SERVER B SERIAL PORT 4 TO: CUSTOMER NETWORK SURVEILLANCE	YES E YES					
С	21	830-1074-07	1	84.00 INCHES	FROM: SERVER A SERIAL 3 / FROM: SERVER A SERIAL 3 /	TO: SERVER B SLOT 8 SERIAL	YES					
	23	830-0723-64 830-0723-04	1	84.00 INCHES 120.00 INCHES	FROM: SERVER B SERIAL 1 /	TO: CUSTOMER NETWORK SURVEILLANCE						
	24 25	830-1074-08 830-1073-01	1	96.00 INCHES NA	FROM: SERVER B SERIAL 3 / TO: SERVER A SLOT 8 SERIAL ADAPTER RJ45-DB9F NAS SERIAL ADAPTER RJ45-DB9F CUSTOMER NETWORK SURVEILLANCE	YES NO	FXAM	EXAMPLE OF TEXT	EXAMPLE WITH TEXT			
					ADAPTER RJ45-DB9F CUSTOM ADAPTER RJ45-DB9F CUSTOM		NO NO			REVERSED FROM FI		
	26	830-1076-01	1	121.00 INCHES	FROM: SERVER A SERIAL 2 , FROM: SERVER A SERIAL 2 ,		YES YES		r			
	27	830-1076-02	1	133.00 INCHES	FROM: SERVER B SERIAL 2 ,	/ TO: PDU B AUX ALARMS	YES			DETAIL D 5		
	28				FROM: SERVER B SERIAL 2 ,	10: PDU B SERIAL DCE	YES			E LABEL EXAMPLE CABLE ITEM NO. 6		
	29 30 31	830-0723-64	1	84.00 INCHES	FROM: SERVER A SLOT 9 ETH	92 / TO: NAS ETH 0 91 / TO: SERVER B SLOT 9 ETH 91	YES		USING	CABLE HEM NO. 6		
	32	830-0723-65 830-0723-XX	1	SITE SPECIFIC	FROM: SERVER A SLOT 8 ETH	0 / TO: CUSTOMER NETWORK	FIELD LABEL					
	34	830-0680-01 830-0724-XX	1	25.00 FEET SITE SPECIFIC	FROM: SERVER A SLOT 3 ETH	DEM / TO: CUSTOMER PROVIDED PHONE 32 / TO: CUSTOMER NETWORK APP	FIELD LABEL					
	35 36	830-0724-XX 830-0723-64	1	SITE SPECIFIC 84.00 INCHES		31 / TO: CUSTOMER NETWORK EMS 12 / TO: SERVER B SLOT 1 ETH 12	FIELD LABEL YES					
	37 38	830-0723-XX 830-0723-64	1	SITE SPECIFIC 84.00 INCHES	FROM: SERVER A SLOT 1 ETH FROM: SERVER B SLOT 9 ETH	11 / TO: CUSTOMER NETWORK NPAC 92 / TO: NAS ETH 1	FIELD LABEL YES					
	39 40	830-0723-XX 830-0723-XX	1	SITE SPECIFIC SITE SPECIFIC		32 / TO: CUSTOMER NETWORK APP 31 / TO: CUSTOMER NETWORK EMS	FIELD LABEL FIELD LABEL					
	41 42	830-0723-XX 830-0723-XX	1	SITE SPECIFIC		11 / TO: CUSTOMER NETWORK NPAC	FIELD LABEL					
В		(			LUG IS S TO C/O GROU					CABLE RUNNING LABEL FIELD INSTALLED		
		//			FIELD INS				LITEM A			
			Ø		CABLE RUNNING LABEL							
							J.	2				CABLE F
			$\overline{\ }$		GROUND FROM		¢.					F
					BLK MOUNTED ON FRAME		DETAIL "E	CABLE RUNNING I				ITEM A FRAME GROUND CABLE
			_	detail "a"	-							SUPPLIED WITH FRAME (P/N 830-0715-03)
A												
			a	ITEM A (8	F— SYSIEM FRA 30–0715–xx supplied with fra	ME GROUND CABLING	G ITAP (A TO B CONNE	CTION)				
	DISTANC		CABLE 6	AWG TERMINAL LU	JG P/N HEAT SHRINK P/N	CABLE P/N CABLE AWG 690-0131-01 6	H TAP P/N 804-0865-01	COMMENT	-SPECIFIC C			
		0' 690-0108-01	6			690-0108-07 1/0	804-0865-01	CABLE LENGTH IS SITE				THIS DOCUMENT AND THE IS PROPRIETARY AND IS DISCLOSED IN WHOLE OR F
												PERMISSION OF TEKEL



