

POSSIBLE : A) MATERIAL COST WRONG

B) INPLACE COST WRONG

C) BOTH WRONG

INPLACE COST

FACTOR = MATERIAL COST

VALID FACTOR APPROX. 1.5

acct code	frame ident	cpr no	J drawing	cpr desc	yr	qty	material cost	in place cost	eqc cat	Factor
377C	01 TME-000	165104	SHELF	DMS-100 BAS 2W TRK SH	84	1	0.01	26,110.62	607F0	2,611,062.00
377C	01 SM 040	133058	J5D004AK-1	INTGRD SRV LU	90	1	0.01	20,175.93	607F0	2,017,593.00
157C	08 811103	013140	J70177D-1	SUBRATE DATA MX BAY	83	0	0.02	2,200.00	861	110,000.00
77C	08 IOP-01	268189	J5A006D-1	IO PROCR FR	91	0	0.80	31,260.07	608E0	39,075.09
377C	01 SM-173	100291	J5D003AD-1	DIGL LN TRK UN	94	2	0.36	5,287.45	607F0	14,687.36
57C	03 RR354.13	115000	J98622BL-2	MTCE CONN/BUS RELAY UN	85	0	0.08	458.36	805	5,729.50
377C	01 SM038TP	100546	J5D003AR-2	DIGL LN CARR UN	93	0	7.38	11,972.57	607F0	1,622.30
377C	01 SM129M	053027	ED-5D715-3	DCS SMP 23 MATL	93	2	10.45	8,124.18	607F0	777.43
257C	00 BASEMN	052994	MONITOR	CRYSTAL SCAN MONITOR	95	1	78.00	53,232.87	810	682.47
77C	00 MT 000	028362	J1A033GA-1	REM MA SCANNER APLQ UN	78	2	135.80	80,200.53	608E0	590.58
377C	01 SM133TP	109224	J5D003F-1	LN/TRK PERIPH CAB	93	0	83.74	48,215.93	607F0	575.78
377C	01 SM133TP	133260	J5D004AD-2	5ESS LINE UN MODEL-3	93	0	8.32	4,790.50	607F0	575.78
377C	01 SM134TP	133260	J5D004AD-2	5ESS LINE UN MODEL-3	93	0	8.32	4,790.50	607F0	575.78
377C	07 LEDF-702	061796	ED-1A180-7	MDF-ESS	91	0	164.68	84,826.58	010F0	515.10
377C	00 UNIT	101531	UNIT TERM	ISDN NETWORK TERMIN UN	95	1	209.00	105,248.09	607F0	503.58
377C	05 SET	133443	ED-5D522-3	5ESS DATA SET CAB 6FT	95	0	28.83	14,518.19	607F0	503.58
758C	01 CABLE	067000	KS-5482-01	POWER CABLE 250000 CM	92	50	15.00	7,290.00	510	486.00
357C	04 B421.0	061586	ASSEMBLY	BUS BAR TAP ASBY HW	78	2	0.19	90.04	809	473.89
377C	00 MDF-101	067201	BLOCK	DVACS CONRZD FRAME BLK	89	2	877.96	361,612.02	843	400.49
57C	02 275.07	020785	J99236F-1	DLL RING/TRP APPL UNIT	73	0	1.23	477.49	843	388.20
377C	01 BUBAR	061586	ASSEMBLY	BUS BAR TAP ASBY HW	92	0	61.23	23,315.51	947BY	380.79
377C	02 LCE000	165387	DRAWER	DMS-100 LN CONCG DRWR	88	1	401.10	128,623.07	972D1	320.68
57C	00 BSMT	060730	ED-81014-31	BAT STANDS	88	8	127.04	39,567.23	954AY	311.45
377C	01 WLMTD	165096	PANEL	DMS-100 EXIT ALM DISPL	91	1	228.72	57,427.31	607F0	251.08
257C	04 RR407.2	066678	ASSEMBLY	MINIPLX INDOOR RT	94	1	375.00	93,500.95	810	249.34
257C	00 SHELF	066468	SHELF	MINIPLX CO TERM SHLF	94	14	2,702.00	673,705.48	810	249.34
377C	01 PWRRM	067107	CABLE	PWR CA CK-20189 1/Q	94	0	51.44	12,569.78	972D1	244.36
357C	08 BAY-0	062612	ED-1C544-3	DSX-PTCH/CRS CONN PNL	86	0	5.92	1,187.68	809	200.62
357C	00 00103	113065	J86882A-1	SUPPL DISCH FUSE PNL	69	1	39.00	7,800.00	948FY	200.00
57C	00 1ST FLR	067110	CABLE	PWR CA CK-20189 350MCM	76	15	41.85	7,713.46	809	184.31
377C	00 UNKN	102730	ANNOUNCE	4 CHAN DIGL ANCR BRMID	95	1	1,858.95	317,400.74	607E0	170.74
377C	00 UNIT	101531	UNIT TERM	ISDN NETWORK TERMIN UN	95	1	320.00	54,385.81	607F0	169.96
377C	00 MTGDAT	267737	MTG DATA	DATA MOUNTING	95	1	200.00	33,991.13	607E0	169.96
377C	06 M-D033	101378	J1C121A-2	13A ANCMT UN	95	1	1,777.23	302,050.27	607F0	169.96
377C	00 TERMN	101531	UNIT TERM	ISDN NETWORK TERMIN UN	95	2	640.00	108,771.61	607F0	169.96
377C	06ACMT SY	133425	J1C267A-1	15A ANCMT SYS	95	1	360.00	61,184.03	819	169.96
377C	06 FRAME	061702	ASSEMBLY	ASBY-FR EQPT/CAM-IV	95	0	98.50	16,740.63	010F0	169.96
257C	00 CABLE	067107	CABLE	PWR CA CK-20189 1/0	95	30	96.60	16,407.10	947BY	169.85
257C	00 FRAME	061701	ASSEMBLY	ASBY-FR PROTR/CAM-IV	95	1	655.26	111,293.10	808	169.85
257C	00 MODULE	162939	MODULE	DSX-CEV-56 CKTS	95	1	1,435.37	243,791.43	808	169.85
377C	01 NEARM0	360337	NJ00508B-1	ANCTR MON DISPL	92	0	24.00	4,022.43	607F0	167.60
377C	01 SM044	127022	J5D003E-1	INTFC MOD CONT CAB	92	0	43.00	7,171.34	607F0	166.78
377C	01 UNKWN	053286	SHELF	19" MNTNG SHLF/CSU-DSU	95	1	325.00	52,253.05	607E0	160.78
377C	01 DW/R8	165387	DRAWER	DMS-100 LN CONCG DRWR	95	1	520.33	82,406.46	607E0	158.37
377C	04 LTP0540	067107	CABLE	PWR CA CK-20189 1/0	94	0	148.01	23,333.41	972AY	157.65