

### Component List

Path	Designator	PartType	PartField1	FootPrint	PartField2	PartField3	PartField4
MPX-1.	C100	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-1.	C101	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-1.	C110	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-1.	C111	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-1.	C112	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-1.	C113	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-1.	C114	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-1.	C115	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-1.	C120	1nF	1KV	RAD5C	Panasonic	FEC 578-538	*
MPX-1.	C121	1nF	1KV	RAD5C	Panasonic	FEC 578-538	*
MPX-1.	C122	100nF	100V	RAD5A	AVX	FEC 301-8891	*
MPX-1.	C123	1uF	100v	RAD5B	AVX	FEC 301-8945	*
MPX-1.	C124	1uF	25V	RAD5B	AVX	FEC 301-8945	*
MPX-1.	C125	1nF	1KV	RAD5C	Panasonic	FEC 578-538	*
MPX-1.	C126	1nF	1KV	RAD5C	Panasonic	FEC 578-538	*
MPX-1.	D100	BAS16	85v	SOT23	Phillips BAS16	FEC 517-008	*
MPX-1.	E100	10uF	25volt	C	MULTICOMP	FEC 967-221	Tantalum
MPX-1.	E101	10uF	25volt	C	MULTICOMP	FEC 967-221	Tantalum
MPX-1.	E102	10uF	25volt	C	MULTICOMP	FEC 967-221	Tantalum
MPX-1.	E110	100uF	16v	D	AVX	FEC 301-8568	Tantalum
MPX-1.	E120	22uF	100v	RAD3.5	PANASONIC	*FEC 303-6698	*
MPX-1.	E121	100uF	10v	D	AVX	FEC 570-370	Tantalum
MPX-1.	E122	100uF	10v	D	AVX	FEC 570-370	Tantalum
MPX-1.	E123	100uF	10v	D	AVX	FEC 570-370	Tantalum
MPX-1.	E124	100uF	10v	D	AVX	FEC 570-370	Tantalum
MPX-1.	E125	100uF	10v	D	AVX	FEC 570-370	Tantalum
MPX-1.	E126	100uF	10v	D	AVX	FEC 570-370	Tantalum
MPX-1.	F100	250mA	AS	RAD0.2F	Wickmann 396-0250	FEC 529-503	TE5 Fuse (Socket FEC 149-259)
MPX-1.	F110	1A	AS	RAD0.2F	Wickmann 396-1100	FEC 529-503	TE5 Fuse (Socket FEC 149-552)
MPX-1.	F111	250mA	AS	RAD0.2F	Wickmann 396-0250	FEC 529-503	TE5 Fuse (Socket FEC 149-259)
MPX-1.	F120	250mA	AS	RAD0.2F	Wickmann 396-0250	FEC 529-503	TE5 Fuse (Socket FEC 149-259)
MPX-1.	F121	250mA	AS	RAD0.2F	Wickmann 396-0250	FEC 529-503	TE5 Fuse (Socket FEC 149-259)
MPX-1.	L100	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1.	L110	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1.	L120	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1.	L121	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1.	L122	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1.	L123	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1.	L124	*	1-1000MHz 10A	BNX	muRata BNX002-01	FEC 108-270	Power Filter

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MPX-1	L125	*	1-1000MHz 10A	BNX	muRata BNX002-01	FEC 108-270	Power Filter
MPX-1	L126	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1	L127	*	4-1000MHz 7A	BEADS	muRata BL02RN2-R62	FEC 108-269	Bead Inductor
MPX-1	P120	*	1.8V 10W	1530A	Power Trends PT4221	*	DC-DC Converter
MPX-1	P121	*	3.3V 10W	1530A	Power Trends PT4222	*	DC-DC Converter
MPX-1	Q100	MC78L08	8V 1A	SO8	ON Semi MC 78L08ACD	FEC 300-4387	*
MPX-1	Q121	BSS138	*	SOT23	Fairchild BSS138	FEC 518-621	N chan FET
MPX-1	Q122	BSS138	*	SOT23	Fairchild BSS138	FEC 518-621	N chan FET
MPX-1	R122	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-1	R123	22k	1%	805	MULTICOMP	FEC 912-013	*
MPX-1	R124	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-1	R125	22k	1%	805	MULTICOMP	FEC 912-013	*
MPX-1	R126	150K	1%	805	MULTICOMP	FEC 912-116	*
MPX-1	R127	100E	1% .125W	805	MULTICOMP	FEC 911-732	*
MPX-1	R128	4K7	1%	805	MULTICOMP	FEC 911-938	*
MPX-1	Z100	*	12v	SMA	ST SMAJ12A	FEC 302-3096	Transil Voltage Suppression diode
MPX-1	Z101	*	12v	SMA	ST SMAJ12A	FEC 302-3096	Transil Voltage Suppression Diode
MPX-1	Z110	*	5V	SMA	ST SMAJ5.0A	FEC 302-2973	Transil Voltage Suppression Diode
MPX-1	Z120	*	190v 600w	DO15	Fairchild P6KE200CA	FEC 167-769	Transient Voltage Suppressor
MPX-1	Z121	*	190v 600w	DO15	Fairchild P6KE200CA	FEC 167-769	Transient Voltage Suppressor
MPX-1	Z122	*	65V 600W	DO15	Fairchild P6Ke68A	FEC 167-654	Transient Voltage Suppressor
MPX-1	Z123	*	3V3	SMB	ST SMLVT3V3	FEC 976-131	Transil Voltage Suppression Diode
MPX-1	Z124	*	3V3	SMB	ST SMLVT3V3	FEC 976-131	Transil Voltage Suppression Diode
MPX-2	C200	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-2	C201	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-2	C202	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-2	C203	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-2	C204	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-2	C205	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-2	C206	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-2	C212	10uF	16V	B	MULTICOMP	FEC 967-117	TANTALUM
MPX-2	C213	10uF	16V	B	MULTICOMP	FEC 967-117	TANTALUM
MPX-2	C217	10uF	DO NOT FIT	B	*	*	*
MPX-2	D200	LEDSX8	4 Red 4 Green	LEDS8TH	MARL 113-305-01 Red	FEC 994-200	MARL 113--314-01 Grn
MPX-2	Q200	LM4051	2V56	SOT23	National LM4051AIM3-ADJ	FEC 332-6652	Voltage Reference Diode
MPX-2	Q201	LM61BIM3	*	SOT23	*	*	*
MPX-2	R120	680E	1%	805	MULTICOMP	FEC 911-835	*
MPX-2	R121	680E	1%	805	MULTICOMP	FEC 911-835	*
MPX-2	R200	10K	1%	805	MULTICOMP	FEC 911-975	*

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MPX-2.	R201	1K8	1%	805	MULTICOMP	FEC 911-884	*
MPX-2.	R202	20K	0.1%	SOD80	BC	FEC 308-6252	*
MPX-2.	R203	22K	0.1%	SOD80	BC	FEC 308-6264	*
MPX-2.	R204	30K	0.1%	SOD80	BC	FEC 308-6290	*
MPX-2.	R205	18k	0.1%	SOD80	BC	FEC 308-6240	*
MPX-2.	R206	18K	0.1%	SOD80	BC	FEC 308-6240	*
MPX-2.	R207	18K	0.1%	SOD80	BC	FEC 308-6240	*
MPX-2.	R208	18k	0.1%	SOD80	BC	FEC 308-6240	*
MPX-2.	R209	10K	0.1%	SOD80	BC	FEC 308-6185	*
MPX-2.	R210	470K	1%	805	MULTICOMP	FEC 912-177	*
MPX-2.	R211	4K7	1%	805	MULTICOMP	FEC 911-938	*
MPX-2.	R212	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-2.	R213	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-2.	R214	10K	1%	805	MULTICOMP	FEC 911-175	*
MPX-2.	R215	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-2.	R223	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-2.	R224	10E	1%	805	MULTICOMP	FEC 911-616	*
MPX-2.	R225	10E	1%	805	MULTICOMP	FEC 911-616	*
MPX-2.	R226	39K	1%	805	MULTICOMP	FEC 912-049	*
MPX-2.	R227	39K	1%	805	MULTICOMP	FEC 912-049	*
MPX-2.	R228	39K	1%	805	MULTICOMP	FEC 912-049	*
MPX-2.	R229	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-2.	R230	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-2.	R231	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-2.	R235	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-2.	R236	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-2.	R248	1K	2%	SO16	Vishy 4816P-T01	FEC 107-081	Octal resistor pack
MPX-2.	R250	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-2.	R251	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-2.	R252	120E	1%	805	MULTICOMP	FEC 911-744	*
MPX-2.	U120	ILD206A	*	SO8	*	*	*
MPX-2.	U120	ILD206A	*	SO8	Infineon ILD206	FEC 542-088	Opto coupler
MPX-2.	U200	PIC16F877	20MHz	PLCC-44	MICROCHIP PIC16F877-20/P	FEC 324-5585	Harwin D2840F01 Skt
MPX-2.	U201	12C508A	4MHz	SO8	Microchip PIC12C508A-04SN	FEC 314-3892	*
MPX-2.	U202	ADS7841E	*	SSOP16	BurrBrown ADS7841E	FEC 353-5265	*
MPX-2.	U203	MC14052	*	SO16	Fairchild MC14052BD	FEC 702-213	*
MPX-2.	U204	MAX525	*	SSOP20	Maxim MAX525BCAP	RS 232-7127	12bit DAC
MPX-2.	U206	IQXO70	20MHz	IQXO70	CMAC	FEC 639-758	*
MPX-2.	U207	MAX487CS	*	SO8	*	*	*

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MPX-3.	C301	1nF	50v 5% NP0	805	AVX	FEC 317-457	S o T
MPX-3.	C302	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C303	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C304	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C305	1nF	50v 5% NP0	805	AVX	FEC 317-457	*
MPX-3.	C306	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C307	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C308	100nF	50V 10% X7R	805	AVX	FEC 499 -687	*
MPX-3.	C309	100nF	50V 10% X7R	805	AVX	FEC 499 -687	*
MPX-3.	C310	100nF	50V 10% X7R	805	AVX	FEC 499 -687	*
MPX-3.	C311	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-3.	C312	1nF	50V 5% NP0	805	AVX	FEC 317 -457	*
MPX-3.	C313	1nF	50V 5% NP0	805	AVX	FEC 317-457	*
MPX-3.	C314	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C315	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C316	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-3.	C317	10nF	5V V10% X7R	805	AVX	FEC 499-225	*
MPX-3.	C401	1nF	50v 5% NP0	805	AVX	FEC 317-457	S o T
MPX-3.	C402	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C403	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C404	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C405	1nF	50v 5% NP0	805	AVX	FEC 317-457	*
MPX-3.	C406	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C407	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C408	100nF	50V 10% X7R	805	AVX	FEC 499 -687	*
MPX-3.	C409	100nF	50V 10% X7R	805	AVX	FEC 499 -687	*
MPX-3.	C410	100nF	50V 10% X7R	805	AVX	FEC 499 -687	*
MPX-3.	C411	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-3.	C412	1nF	50V 5% NP0	805	AVX	FEC 317 -457	*
MPX-3.	C413	1nF	50V 5% NP0	805	AVX	FEC 317-457	*
MPX-3.	C414	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C415	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-3.	C416	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-3.	C417	10nF	5V V10% X7R	805	AVX	FEC 499-225	*
MPX-3.	D300	BAS16	85v	SOT23	Phillips BAS16	FEC 517-008	*
MPX-3.	D400	BAS16	85v	SOT23	Phillips BAS16	FEC 517-008	*
MPX-3.	Q300	BC859C	*	SOT23	Phillips BC859C	FEC 302-3448	PNP bipolar
MPX-3.	Q400	BC859C	*	SOT23	Phillips BC859C	FEC 302-3448	PNP bipolar
MPX-3.	R300	1K5	1%	805	MULTICOMP	FEC 911-872	*
MPX-3.	R301	3K3	1%	805	MULTICOMP	FEC 911-914	*

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MPX-3.	R302	100k	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R303	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-3.	R304	470E	1%	805	MULTICOMP	FEC 911-811	*
MPX-3.	R305	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-3.	R306	10M	1%	805	MULTICOMP	FEC 835-2468	*
MPX-3.	R307	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R308	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R309	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R310	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R311	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R312	6K2	1%	805	MULTICOMP	FEC 321-8156	*
MPX-3.	R313	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R314	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R315	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R316	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R317	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R318	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R319	47K	1%	805	MULTICOMP	FEC 912-050	*
MPX-3.	R320	11K	1%	805	MULTICOMP	FEC 321-8181	*
MPX-3.	R321	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-3.	R400	1K5	1%	805	MULTICOMP	FEC 911-872	*
MPX-3.	R401	3K3	1%	805	MULTICOMP	FEC 911-914	*
MPX-3.	R402	100k	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R403	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-3.	R404	470E	1%	805	MULTICOMP	FEC 911-811	*
MPX-3.	R405	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-3.	R406	10M	1%	805	MULTICOMP	FEC 835-2468	*
MPX-3.	R407	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R408	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R409	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R410	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R411	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R412	6K2	1%	805	MULTICOMP	FEC 321-8156	*
MPX-3.	R413	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R414	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R415	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R416	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R417	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-3.	R418	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-3.	R419	47K	1%	805	MULTICOMP	FEC 912-050	*

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MPX-3.	R420	11K	1%	805	MULTICOMP	FEC 321-8181	*
MPX-3.	R421	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-3.	U300	MTRX192L	*	MTRX192L	Multiplex MTRX192L	*	Optical Receiver Module
MPX-3.	U301	OPA241	*	SO8	BurrBrown OPA241UA	FEC 332-3894	*
MPX-3.	U302	MAX407	*	SO8	Maxim MAX407CSA	FEC 788-909	*
MPX-3.	U303	MAX407	*	SO8	Maxim MAX407CSA	FEC 788-909	*
MPX-3.	U400	MTRX192L	*	MTRX192L	Multiplex MTRX192L	*	Optical Receiver Module
MPX-3.	U401	OPA241	*	SO8	BurrBrown OPA241UA	FEC 332-3894	*
MPX-3.	U402	MAX407	*	SO8	Maxim MAX407CSA	FEC 788-909	*
MPX-3.	U403	MAX407	*	SO8	Maxim MAX407CSA	FEC 788-909	*
MPX-3.	Z300	2V0	*	805	Phillips BZX399-C2V0	FEC 354-6809	*
MPX-3.	Z400	2V0	*	805	Phillips BZX399-C2V0	FEC 354-6809	*
MPX-4.	C501	1nF	50v 5% NP0	805	AVX	FEC 317-457	S o T
MPX-4.	C502	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C503	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C504	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C505	1nF	50v 5% NP0	805	AVX	FEC 317-457	*
MPX-4.	C506	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C507	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C508	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C509	100nF	50V 10% X7R	805	AVX	FEC 499 -687	*
MPX-4.	C510	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C511	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-4.	C512	1nF	50V 5% NP0	805	AVX	FEC 317 -457	*
MPX-4.	C513	1nF	50V 5% NP0	805	AVX	FEC 317-457	*
MPX-4.	C514	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C515	100nF	50V 10% X7R	805	AVX	FEC 499-687	*
MPX-4.	C516	10nF	50V 10% X7R	805	AVX	FEC 499-225	*
MPX-4.	C517	10nF	5V V10% X7R	805	AVX	FEC 499-225	*
MPX-4.	D500	BAS16	85v	SOT23	Phillips BAS16	FEC 517-008	*
MPX-4.	J100	HEADER 2	*	HDR2X20	HARWIN M20-9952005	FEC 512-151 x2	*
MPX-4.	J101	HEADER 3	*	HDR2x3	*	*	*
MPX-4.	Q500	BC859C	*	SOT23	Phillips BC859C	FEC 302-3448	PNP bipolar
MPX-4.	R500	1K5	1%	805	MULTICOMP	FEC 911-872	*
MPX-4.	R501	3K3	1%	805	MULTICOMP	FEC 911-914	*
MPX-4.	R502	100k	1%	805	MULTICOMP	FEC 912-098	*
MPX-4.	R503	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-4.	R504	470E	1%	805	MULTICOMP	FEC 911-811	*
MPX-4.	R505	1K	1%	805	MULTICOMP	FEC 911-859	*

### Component List

MPX-4.	R506	10M	1%	805	MULTICOMP	FEC 835-2468	*
MPX-4.	R507	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-4.	R508	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R509	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R510	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R511	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R512	6K2	1%	805	MULTICOMP	FEC 321-8156	*
MPX-4.	R513	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-4.	R514	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-4.	R515	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R516	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R517	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R518	100K	1%	805	MULTICOMP	FEC 912-098	*
MPX-4.	R519	47K	1%	805	MULTICOMP	FEC 912-050	*
MPX-4.	R520	11K	1%	805	MULTICOMP	FEC 321-8181	*
MPX-4.	R521	1K	1%	805	MULTICOMP	FEC 911-859	*
MPX-4.	R530	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R531	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	R532	10K	1%	805	MULTICOMP	FEC 911-975	*
MPX-4.	U203	MC14052	*	SO16	*	*	*
MPX-4.	U500	MTRX192L	*	MTRX192L	Multiplex MTRX192L	*	Optical Receiver Module
MPX-4.	U501	OPA241	*	SO8	BurrBrown OPA241UA	FEC 332-3894	*
MPX-4.	U502	MAX407	*	SO8	Maxim MAX407CSA	FEC 788-909	*
MPX-4.	U503	MAX407	*	SO8	*	*	*
MPX-4.	Z500	2V0	*	805	Phillips BZX399-C2V0	FEC 354-6809	*