

<b>M-ONE</b>	
TC order no:	Part name.
<b>Front.</b>	
7B80121010	Base Line, M-one XL Front PCB complete with display
7E58200101	M-ONE Front Panel DR01001-2 (Discontinued!!)
7E33800501	Power Button, DR01113
7E34000201	Power switch SW/SPPH43
7E33905111	Small Plastic knob 13mm for Manhattan
7E12200101	10k 20% POT/RK09K113 POTENTIOMETER
7E33800402	DR01102-1, Big Plastic knob Ø30 ForMnhatn
7E34000301	ENCODER/EC12E24204 without push function
7E33800602	DR01104-1, Console For Button
7E33800802	Inlet For Button With LED, DR01108
7E33900102	ROUTING, Cap For Button With LED
7E33900202	I/O, Cap For Button With LED
7E33900302	TAP, Cap For Button With LED
7E33900402	UTILITY, Cap For Button With Led
7E33900602	ALGO EDIT 2, Cap For Button With LED
7E33900702	BYPASS 1, Cap For Button With LED
7E33900802	BYPASS 2, Cap For Button With LED
7E33900902	STORE, Cap For Button With LED
7E33901002	ENTER, Cap For Button With LED
7E33901102	RECALL, Cap For Button With LED
7E33901202	>, Cap For Button Without Led
7E33901402	EXIT, Cap For Button Without LED
7E34000101	TACT Switch SW/TACT2 IT-1102-T
7E59700101	Flat Ribbon Cable With 2x10 Pin Connect.
	MPU with program. Please see at the bottom
7E56700201	Plastic Spacer For Front Panel, double

<b>Mainboard.</b>	
7B80110101	M-ONE main board with Flash
7E48400101	M-ONE FLASH W/Program
7E33000101	24.576MHz HC49U 30PPM CRYSTAL
7E33000201	22.5792Mhz XTAL\HC49 30PPM CRYSTAL
7E36600101	MMBZ15VDLT1 EMI SUPRESSOR DIODE SOT23
7E39900101	DG441 QUAD SPST ANALOG SWITCH SO16
7E48000105	1MX16 DRAM SOJ-42
7E48100106	128kX8 HIGH SPEED SRAM SOJ32
7E49000101	XCB56362PV100 DSP QFP144-3
7E49100301	AK4524VF 24-BIT 96kHz CODEC SSOP28
7E49100601	CS8414-CS DIGITAL AUDIO RECIEVER SSOP28
7E52200101	DIN/5P/PCB DIN CONNECTOR
7E52200301	S4-BBB-PCC STEREO JACK CONNECTOR
7E58200401	Jack Spacer Black Plastic DR01025
<b>Chassis.</b>	
7E58100102	DR01041-D, Bottom Plate SECC
7E58100301	DR01003-5, Side Plate Diecasted Al
<b>Power supply</b>	
7E50000101	Manhattan PSU

Miscellaneous.	
E54700202	Cable U.S.A. Black 3x18 AWG SVT 180 cm.
E54700102	Cable EU Europe Black 3x0.75mm H05VV-F 180 cm
547004011	Cable UK with 5 Amp fuse Black

Regarding programmed MPU there are two types of housing. Please refer to numbers and picture below

7E49000211	M-One MPU, ATMEGA8535-4JC <span style="color: red;">Old PLCC type</span>
7E49000221	M-One ATMEGA8535L-8AU Microcontroller TQFP-44 W/program. <span style="color: red;">New type</span>

