

GRAUPNER MASTER-SLAVE SETUP (buddy-box)

compiled by Olivier-TX2TX : <http://users.belgacom.net/TX2TX>

SLAVE	slave module	MASTER	master module	CABLE	cable type slave->master
MC10-MC12	3290.10	MX12-MX16-X347-x388-x3810	build-in	3290.7	stereo->mono, electric
D14-FM414-4014-6014	3290.3	MX12-MX16-X347-x388-x3810	build-in	3290.7	stereo->mono, electric
MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.3	MX12-MX16-X347-x388-x3810	build-in	3290.7	stereo->mono, electric
MX22	3290.33	MX12-MX16-X347-x388-x3810	build-in	3290.7	stereo->mono, electric
MX22 (second possibility)	build-in DSC-connector	MX12-MX16-X347-x388-x3810	build-in	4179.1	mono->mono, electric
MC19 and MC24 (second possibility)	DSC 3290.24	MX12-MX16-X347-x388-x3810	build-in	4179.1	mono->mono, electric
MX12-MX16-X347-x388-x3810	build-in	MX12-MX16-X347-x388-x3810	build-in	4179.1	mono->mono, electric
MC10-MC12	3290.10	MC10-MC12	3290.12	3290.5*	stereo->stereo, electric
D14-FM414-4014-6014	3290.3	MC10-MC12	3290.12	3290.5*	stereo->stereo, electric
MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.3	MC10-MC12	3290.12	3290.5*	stereo->stereo, electric
MX22	3290.33	MC10-MC12	3290.12	3290.5*	stereo->stereo, electric
MX22 (second possibility)	build-in DSC-connector	MC10-MC12	3290.12	3290.8	mono->stereo, electric
MC19 and MC24 (second possibility)	DSC 3290.24	MC10-MC12	3290.12	3290.8	mono->stereo, electric
MX12-MX16-X347-x388-x3810	build-in	MC10-MC12	3290.12	3290.8	mono->stereo, electric
MC10-MC12	3290.10	MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.2	3290.5*	stereo->stereo, electric
D14-FM414-4014-6014	3290.3	MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.2	3290.5*	stereo->stereo, electric
MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.3	MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.2	3290.5*	stereo->stereo, electric
MX22	3290.33	MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.2	3290.5*	stereo->stereo, electric
MX22 (second possibility)	build-in DSC-connector	MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.2	3290.8	mono->stereo, electric
MC19 and MC24 (second possibility)	DSC 3290.24	MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.2	3290.8	mono->stereo, electric
MX12-MX16-X347-x388-x3810	build-in	MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.2	3290.8	mono->stereo, electric
MC10-MC12	3290.10	MX22	3290.22	3290.5*	stereo->stereo, electric
D14-FM414-4014-6014	3290.3	MX22	3290.22	3290.5*	stereo->stereo, electric
MC14-15-16-16/20-17-18-19-20-22(S)-24	3290.3	MX22	3290.22	3290.5*	stereo->stereo, electric
MX22	3290.33	MX22	3290.22	3290.5*	stereo->stereo, electric
MX22 (second possibility)	build-in DSC-connector	MX22	3290.22	3290.8	mono->stereo, electric
MC19 and MC24 (second possibility)	DSC 3290.24	MX22	3290.22	3290.8	mono->stereo, electric
MX12-MX16-X347-x388-x3810	build-in	MX22	3290.22	3290.8	mono->stereo, electric

remarks :

- Graupner finally published end of March 2006 also an overview table, but it seems with some errors : http://www.graupner.de/fileadmin/news_img/2006-03-27/Graupner_Lehrer_Schueler.pdf

- the D14-FM414-4014-6014 can officially not be used as master transmitter

- the cable 3290.8 is not a simple electrical cable, inside the master-connector some electronics is hidden

- * the electrical cable 3290.5 is the "ECO"-version of the optical cable 3290.4, which costs double, Inside the master-connector some electronics is hidden

- MC19 : if equipped with master-module 3290.2 , then also required 4184.1 adaptor-lead. The MC19 can instead be fitted with the master-module 3290.19 **ALONE**

- MC22 : if equipped with master-module 3290.2 , then also required 4184.1 adaptor-lead or 4182.3 interface-distributor. The MC22 can instead be fitted with the master-module 3290.19 **ALONE**

- MC24 : if equipped with master-module 3290.2 , then also required 4184.1 adaptor-lead or 4184.3 interface-distributor. The MC24 can instead be fitted with the master-module 3290.19 **ALONE**