TW AUDiO Modules list A3.10 for LAB.Gruppen PLM+

Group/Folder	Name	Module Out 1	Module Out 2	Note
C-series	C5cut 3.9+	C5	-	-
C-series	C5flat 3.9+	C5	-	-
C-series	C5full 3.9+	C5	-	-
C-series	B10pC5 3.1+	B10pC5	-	B10 with passive crossover and C5 connected to TOP OUT of crossover
C-series	C12-passive-cut 3.9+	C12	-	-
C-series	C12-passive-flat 3.9+	C12	-	-
C-series	C12-passive-full 3.9+	C12	-	-
C-series	C12-passive-monitor 3.9+	C12	-	C12 for stage monitoring
C-series	C12-biamp-cut 3.9+	HF	LF	-
C-series	C12-biamp-flat 3.9+	HF	LF	-
C-series	C12-biamp-full 3.9+	HF	LF	-
C-series	C12-biamp-monitor 3.9+	HF	LF	C12 for stage monitoring
C-series	C15-passive-cut 3.9+	C15	-	-
C-series	C15-passive-flat 3.9+	C15	-	-
C-series	C15-passive-full 3.9+	C15	-	-
C-series	C15-passive-monitor 3.9+	C15	-	C15 for stage monitoring
C-series	C15-biamp-cut 3.9+	HF	LF	-
C-series	C15-biamp-flat 3.9+	HF	LF	-
C-series	C15-biamp-full 3.9+	HF	LF	-
C-series	C15-biamp-monitor 3.9+	HF	LF	C15 for stage monitoring
Linear	linear 1ch 3.8+	FR	-	linear Full Range 1ch module
Linear	linear 2chs 3.8+	FR	FR	linear Full Range 2chs module
M-series	M6cut 3.9+	M6	-	-
M-series	M6flat 3.9+	M6	-	-
M-series	M6full 3.9+	M6	-	-
M-series	M8cut 3.9+	M8	-	-
M-series	M8flat 3.9+	M8	-	-
M-series	M8full 3.9+	M8	-	-
M-series	M10cut 3.8+	M10	-	-
M-series	M10flat 3.8+	M10	-	-
M-series	M10full 3.8+	M10	-	-
M-series	M12cut 3.8+	M12	-	-
M-series	M12flat 3.8+	M12	-	-
M-series	M12full 3.8+	M12	-	-
M-series	M15cut 3.8+	M15	-	-
M-series	M15flat 3.8+	M15	-	-
M-series	M15full 3.8+	M15	-	-
M-series	B10pM6 3.2+	B10pM6	-	B10 with passive crossover, use high pass output to connect M6
M-series	B10pM8 3.2+	B10pM8	-	B10 with passive crossover, use high pass output to connect M8
M-series	BS15pM8 3.8+	BS15pM8	-	PWB15 MODE 3, use high pass output to connect M8
M-series	BS15pM15 3.8+	BS15pM15	-	PWB15 MODE 2, use link output to connect M15
M-series	BS15pM12 3.8+	BS15pM12	-	PWB15 MODE 2, use link output to connect M12
M-series	BS15pM10 3.8+	BS15pM10	-	PWB15 MODE 3, use high pass output to connect M10
B-Series	B10a 3.3+	B10a	-	
B-Series	B10p SUB 3.4+	B10p	-	B10 with passive crossover, but without any TOPs connected. Switch TOP OUTs off.
B-Series	B14i 3.10+	B14i	-	-
B-Series	BS15a 3.8+	BS15a	-	PWB15 MODE 1 (appendix)
B-Series	BS17 3.10+	BS17	-	-
B-Series	BS18 3.8+	BS18	-	
B-Series	BS18 csa 3.8+	rear	front	module ch.2: 2x BS18 facing front, module ch1.: 1x BS18 facing back
B-Series	BS30 3.8+	BS30	-	
B-Series	BS30 csa 3.8+	rear	front	module ch.2: 2x BS30 facing front, module ch1.: 1x BS30 facing back
B-Series	BSXfull 3.9+	BSX	BSX	BSX as stand alone sub
B-Series	BSXinfra 3.9+	BSX	BSX	BSX in combination with VS32, VS33, BS30 or BS18
B-Series	BSXfull rear 3.9+	rear	rear	CSA setup: rear facing unit
B-Series	BSXinfra rear 3.9+	rear	rear	CSA setup: rear facing unit
VERA	VS32cardio 3.10+	Rear14 Pin1	Front18 Pin2	VERA S32 in cardioid mode
VERA	VS32endfire 3.10+	Rear14 Pin1	Front18 Pin2	VERA S32 in endfire mode
VERA	VS33cardio 3.8+	Rear15 Pin1	Front 18 Pin2	VERA S33 in cardioid mode
VERA	VS33endfire 3.8+	Rear15 Pin1	Front 18 Pin2	VERA S33 in endfire mode
T-series	T20-flat 3.2+	T20	-	Module contains additional overlays with preconfigured filters: 60x40 degrees horn
T-series	T20-cut 3.2+	T20	-	Module contains additional overlays with preconfigured filters: 60x40 degrees horn
T-series	T20-full 3.2+	T20	-	Module contains additional overlays with preconfigured filters: 60x40 degrees horn
T-series	T24-passive 3.8+	T24	-	biamp T24
T-series	T24-biamp 3.8+	HF T24	LF T24	passive T24
T-series	T24N-passive-flat 3.8+	T24N	-	T24N - switch set to passive Module contains additional overlays with preconfigured filters: 90 degrees - un-bypass overlay for entire array equipped with 90 degrees horn version.
T-series	T24N-passive-full 3.8+	T24N	-	T24N - switch set to passive Module contains additional overlays with preconfigured filters: 90 degrees - un-bypass overlay for entire array equipped with 90 degrees horn version.
T-series	T24N-biamp-flat 3.8+	HF	LF	T24N - switch set to biamp Module contains additional overlays with preconfigured filters: 90 degrees - un-bypass overlay for entire array equipped with 90 degrees horn version.
T-series	T24N-biamp-full 3.8+	HF	LF	T24N - switch set to biamp Module contains additional overlays with preconfigured filters: 90 degrees - un-bypass overlay for entire array equipped with 90 degrees horn version.
T-series	T30i-biamp-full 3.9.0+	HF	LF	

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Group/Folder	Name	Module Out 1	Module Out 2	Note
Unused module	____		-	recall for modules not in use. This will clear out description on the front display. This is standard full-range module with changed name to '____'
VERA	V10-biamp-cut 3.8+	HF	LF	biamp: VERA10 ACTIVE- 6 boxes connected in parallel Module contains two additional overlays with preconfigured filters: 1. array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2. 120 degrees - un-bypass overlay for entire array equipped with 120 degrees horn version.
VERA	V10-biamp-flat 3.8+	HF	LF	biamp: VERA10 ACTIVE- 6 boxes connected in parallel Module contains two additional overlays with preconfigured filters: 1. array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2. 120 degrees - un-bypass overlay for entire array equipped with 120 degrees horn version.
VERA	V10-biamp-full 3.8+	HF	LF	biamp: VERA10 ACTIVE- 6 boxes connected in parallel Module contains two additional overlays with preconfigured filters: 1. array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2. 120 degrees - un-bypass overlay for entire array equipped with 120 degrees horn version.
VERA	V10-passive-cut 3.8+	V10p	-	passive: 2 boxes connected in parallel, for different array size read the VERTICAL ARRAY CORRECTION Module contains two additional overlays with preconfigured filters: 1. array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2. 120 degrees - un-bypass overlay for entire array equipped with 120 degrees horn version.
VERA	V10-passive-flat 3.8+	V10p	-	passive: 2 boxes connected in parallel, for different array size read the VERTICAL ARRAY CORRECTION Module contains two additional overlays with preconfigured filters: 1. array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2. 120 degrees - un-bypass overlay for entire array equipped with 120 degrees horn version.
VERA	V10-passive-full 3.8+	V10p	-	passive: 2 boxes connected in parallel, for different array size read the VERTICAL ARRAY CORRECTION Module contains two additional overlays with preconfigured filters: 1. array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2. 120 degrees - un-bypass overlay for entire array equipped with 120 degrees horn version.
VERA	L24 3.8+	L24	-	
VERA	V20-80-cut 3.10+	V20-80	-	Module contains two additional overlays with preconfigured filters: 1. for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2 single - un-bypass filter when using a single cabinet
VERA	V20-80-flat 3.10+	V20-80	-	Module contains two additional overlays with preconfigured filters: 1. for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2 single - un-bypass filter when using a single cabinet
VERA	V20-80-full 3.10+	V20-80	-	Module contains two additional overlays with preconfigured filters: 1. for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2 single - un-bypass filter when using a single cabinet
VERA	V20-120-cut 3.10+	V20-120	-	Module contains two additional overlays with preconfigured filters: 1. for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2 single - un-bypass filter when using a single cabinet
VERA	V20-120-flat 3.10+	V20-120	-	Module contains two additional overlays with preconfigured filters: 1. for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2 single - un-bypass filter when using a single cabinet
VERA	V20-120-full 3.10+	V20-120	-	Module contains two additional overlays with preconfigured filters: 1. for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide 2 single - un-bypass filter when using a single cabinet
VERA	V36-biamp-flat 3.8+	MHF	LF	Module contains additional overlay with preconfigured filters: for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide
VERA	V36-biamp-full 3.8+	MHF	LF	Module contains additional overlay with preconfigured filters: for array size correction - changing filter gain according to VERTICAL ARRAY CORRECTION section from preset guide