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Setup Name	Availability				NXAMP	Output patch			
	NX241 or NX242	NX241+ Ntension CAI	NX242 + NXtensionCAI or ES4			CH1	CH2	CH3	CH4
ALPHATD B1+M3 Wideband-No Sub	X	X	X			xxxxxxx	ALPHA B115 Wide	ALPHA MF	ALPHA HF
ALPHATD B1+B1+M3 Wideband-No Sub				X		ALPHA B115 Wide	ALPHA B115 Wide	ALPHA MF	ALPHA HF
ALPHATD B1+B1+M3 Crossover w S2				X		ALPHA B115 Xov	ALPHA B115 Xov	ALPHA MF	ALPHA HF
ALPHATD S2+B1+M3 S2-80Hz	X	X	X	X		ALPHA S2 80	ALPHA B115 Xov	ALPHA MF	ALPHA HF
ALPHATD S2+B1+M3 S2-63Hz	X	X	X	X		ALPHA S2 63	ALPHA B115 Xov	ALPHA MF	ALPHA HF
ALPHATD B1-WB+M3 (B1-15 Bridged)				X		ALPHA B115 Wide	xxxxxxx	ALPHA MF	ALPHA HF
S2 Cabinets x 4 S2-80Hz	X	X	X	X		ALPHA S2 80	ALPHA S2 80	ALPHA S2 80	ALPHA S2 80
S2 Cabinets x 4 S2-63Hz	X	X	X	X		ALPHA S2 63	ALPHA S2 63	ALPHA S2 63	ALPHA S2 63
S2 Bridged x 2 S2-63Hz				X		ALPHA S2 63	xxxxxxx	ALPHA S2 63	xxxxxxx
S2 Bridged x 2 S2-80Hz				X		ALPHA S2 80	xxxxxxx	ALPHA S2 80	xxxxxxx
ALPHAe Stereo AEM + B1-18	X	X	X	X		ALPHA B118 Wide	ALPHA B118 Wide	ALPHA E PASSIVE Xov	ALPHA E PASSIVE Xov
ALPHAe Stereo X AEM + B1-18xover	X	X	X	X		ALPHA B118 Xov	ALPHA B118 Xov	ALPHA E PASSIVE Xov	ALPHA E PASSIVE Xov
ALPHAe Stereo (B1-18 Bridged)				X		ALPHA B118 Wide	xxxxxxx	ALPHA E PASSIVE Xov	xxxxxxx
ALPHAe Stereo X (B1-18 Bridged)				X		ALPHA B118 Xov	xxxxxxx	ALPHA E PASSIVE Xov	xxxxxxx
ALPHAe Mono AEM B1-18 S2-80	X	X	X	X		ALPHA S2 80	ALPHA B118 Xov	ALPHA E PASSIVE Xov	xxxxxxx
ALPHAe Mono AEM B1-18 S2-63	X	X	X	X		ALPHA S2 63	ALPHA B118 Xov	ALPHA E PASSIVE Xov	xxxxxxx
ALPHAe ACTIVE 3W B1-18 MF HF	X	X	X			xxxxxxx	ALPHA B118 Wide	ALPHA E MF	ALPHA E HF
ALPHAe ACTIVE 3W 2x B1-18 MF HF				X		ALPHA B118 Wide	ALPHA B118 Wide	ALPHA E MF	ALPHA E HF
ALPHAe ACTIVE 4W S2 B1-18 MF HF	X	X	X	X		ALPHA S2 63	ALPHA B118 Xov	ALPHA E MF	ALPHA E HF
ALPHAe ACTIVE 3W (B1-18 Bridged)				X		ALPHA B118 Wide	xxxxxxx	ALPHA E MF	ALPHA E HF
PS15 StereoXover + S2 Stereo		X	X	X		ALPHA S2 XOV PS15	ALPHA S2 XOV PS15	PS15 Xov S2	PS15 Xov S2
PS15 StereoXover + S2 Mono	X					xxxxxxx	ALPHA S2 XOV PS15	PS15 Xov S2	PS15 Xov S2
PS15Xov Bridged + S2 Bridged				X		ALPHA S2 XOV PS15	xxxxxxx	PS15 Xov S2	xxxxxxx
PS15 Stereo Wide + LS1200 Stereo		X	X	X		LS1200	LS1200	PS15 Wide	PS15 Wide
PS15 Stereo Wide + LS1200 Mono	X					xxxxxxx	LS1200	PS15 Wide	PS15 Wide
PS15 StereoXover + LS1200 Stereo		X	X	X		LS1200	LS1200	PS15 Xov	PS15 Xov
PS15 StereoXover + LS1200 Mono	X					xxxxxxx	LS1200	PS15 Xov	PS15 Xov
PS15 StereoXover + LS1200 Bridged				X		LS1200	xxxxxxx	PS15 Xov	PS15 Xov
PS15Wide Bridged + LS1200 Bridged				X		LS1200	xxxxxxx	PS15 Wide	xxxxxxx
PS15Xov Bridged + LS1200 Bridged				X		LS1200	xxxxxxx	PS15 Xov	xxxxxxx
2 PS15 Ch 3 + 4		X	X	X		PS10 Wide	PS10 Wide	PS15 Wide	PS15 Wide
2 PS10 Ch 1 + 2									
2 PS15 Ch 3 + 4		X	X	X		PS8 Wide	PS8 Wide	PS15 Wide	PS15 Wide
2 PS8 Ch 1 + 2									
4 PS15 Cabinets Wideband		X	X	X		PS15 Wide	PS15 Wide	PS15 Wide	PS15 Wide
PS15Wide Bridged RS150mmi Bridged				X		RS15 Omni 80Hz	xxxxxxx	PS15 Wide RS15	xxxxxxx
PS15 Stereo Wide (2 Bridged ch)				X		PS15 Wide	xxxxxxx	PS15 Wide	xxxxxxx
PS15 StereoXover RS15 Omni 80Hz			X	X		RS15 Omni 80Hz	RS15 Omni 80Hz	PS15 Xov RS15	PS15 Xov RS15
PS15 Stereo Wide RS15 Omni 80Hz			X	X		RS15 Omni 80Hz	RS15 Omni 80Hz	PS15 Wide RS15	PS15 Wide RS15
PS15 StereoXover RS15 Omni 80Hz			X	X		RS15 Omni 80Hz	xxxxxxx	PS15 Xov RS15	PS15 Xov RS15
PS15 StereoXover RS15 Cardio 80Hz			X	X		RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	PS15 Xov RS15	PS15 Xov RS15
PS15Xov Bridged RS150mmi Bridged				X		RS15 Omni 80Hz	xxxxxxx	PS15 Xov RS15	xxxxxxx
LS1200 Cabinet (4 Channels)	X	X	X	X		LS1200	LS1200	LS1200	LS1200
LS1200 Cabinet (2 Bridged ch)				X		LS1200	xxxxxxx	LS1200	xxxxxxx
PS15 Active Wide LF(1-2) HF(3-4)	X	X	X			PS15 LF Wide	PS15 LF Wide	PS15 HF for WB	PS15 HF for WB
PS15 Active Wide LF(1-3) HF(2-4)				X		PS15 LF Wide	PS15 HF for WB	PS15 LF Wide	PS15 HF for WB
PS15 ActiveXover LF(1-2) HF(3-4)	X	X	X			PS15 LF Xov	PS15 LF Xov	PS15 HF for XOV	PS15 HF for XOV
PS15 ActiveXover LF(1-3) HF(2-4)				X		PS15 LF Xov	PS15 HF for XOV	PS15 LF Xov	PS15 HF for XOV
PS15 Active Wide (2 Bridged ch)				X		PS15 LF Wide	xxxxxxx	PS15 HF for WB	xxxxxxx
PS15 Active Xov (2 Bridged ch)				X		PS15 LF Xov	xxxxxxx	PS15 HF for XOV	xxxxxxx
PS15 Active Mono S2 + LF + HF	X	X	X			xxxxxxx	ALPHA S2 XOV PS15	PS15 LF Xov	PS15 HF for XOV
PS15 Active Mono S2 +S2 +LF +HF				X		ALPHA S2 XOV PS15	ALPHA S2 XOV PS15	PS15 LF Xov	PS15 HF for XOV
PS15 Active Mono LS1200 + LF + HF	X	X	X			xxxxxxx	LS1200	PS15 LF Xov	PS15 HF for XOV
PS15 Active Mono 2xLS1200 +LF +HF				X		LS1200	LS1200	PS15 LF Xov	PS15 HF for XOV
PS15 Xover (2-4) + S2 Stereo(1-3)			X	X		ALPHA S2 XOV PS15	PS15 Xov S2	ALPHA S2 XOV PS15	PS15 Xov S2
PS15 Wide (2-4) + LS1200 St(1-3)			X	X		LS1200	PS15 Wide	LS1200	PS15 Wide
PS15 Xover (2-4) + LS1200 St(1-3)			X	X		LS1200	PS15 Xov	LS1200	PS15 Xov
PS10 Stereo Wide No Sub	X					xxxxxxx	xxxxxxx	PS10 Wide	PS10 Wide
PS10 StereoXover + LS500 Stereo		X	X	X		LS500	LS500	PS10 Xov	PS10 Xov
PS10 StereoXover + LS500 Mono	X					xxxxxxx	LS500	PS10 Xov	PS10 Xov
2 PS10 ch 3 + 4		X	X	X		PS8 Wide	PS8 Wide	PS10 Wide	PS10 Wide
2 PS8 ch 1 + 2									
4 PS10 Cabinets Wideband		X	X	X		PS10 Wide	PS10 Wide	PS10 Wide	PS10 Wide
PS10 Stereo Wide RS15 Omni 80Hz			X	X		RS15 Omni 80Hz	RS15 Omni 80Hz	PS10 Wide RS15	PS10 Wide RS15
PS10 Stereo Wide RS15 Cardio 80Hz			X	X		RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	PS10 Wide RS15	PS10 Wide RS15
PS10 StereoXover RS15 Omni 80Hz			X	X		RS15 Omni 80Hz	RS15 Omni 80Hz	PS10 Xov RS15	PS10 Xov RS15
PS10 Stereo Wide RS150mmi Bridged				X		RS15 Omni 80Hz	xxxxxxx	PS10 Wide RS15	PS10 Wide RS15
PS10 StereoXover RS150mmi Bridged				X		RS15 Omni 80Hz	xxxxxxx	PS10 Xov RS15	PS10 Xov RS15

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	NX241 or NX242	NX241+ Ntension CAI	NX242+ NXtensionCAI or ES4		CH1	CH2	CH3	CH4	
PS10 StereoXover RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	PS10 Xov RS15	PS10 Xov RS15	
4 x LS500 Cabinets	X	X	X	X	LS500	LS500	LS500	LS500	
PS10 Xover (2-4) + LS500 St (1-3)			X	X	LS500	PS10 Xov	LS500	PS10 Xov	
PS8 Stereo Wide No Sub	X				XXXXXXX	XXXXXXX	PS8 Wide	PS8 Wide	
PS8 Stereo Xover + LS400 Stereo		X	X	X	LS400	LS400	PS8 Xov	PS8 Xov	
PS8 Stereo Xover + LS400 Mono	X				XXXXXXX	LS400	PS8 Xov	PS8 Xov	
PS8 Stereo Wide RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	PS8 Wide	PS8 Wide	
PS8 Stereo Xover RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	PS8 Xov RS15	PS8 Xov RS15	
PS8 Stereo Wide RS15omni Bridged				X	RS15 Omni 80Hz	XXXXXXX	PS8 Wide	PS8 Wide	
PS8 Stereo Wide RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	PS8 Wide	PS8 Wide	
PS8 Stereo Xover RS15omni Bridged				X	RS15 Omni 80Hz	XXXXXXX	PS8 Xov RS15	PS8 Xov RS15	
PS8 Stereo Xover RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	PS8 Xov RS15	PS8 Xov RS15	
4 PS8 cabinets Wideband		X	X	X	PS8 Wide	PS8 Wide	PS8 Wide	PS8 Wide	
4 x LS400 Cabinets	X	X	X	X	LS400	LS400	LS400	LS400	
PS8 Xover (2-4) + LS400 St (1-3)			X	X	LS400	PS8 Xov	LS400	PS8 Xov	
S805 Mono Wide +CD12 130Hz Mono	X				CD12 Back 130	CD12 Front 130	GEO S805 Wide	XXXXXXX	
S805 Mono Wide +CD12 90Hz Mono	X				CD12 Back 90	CD12 Front 90	GEO S805 Wide	XXXXXXX	
S805 Mono Xover +CD12 130Hz Mono	X				CD12 Back 130	CD12 Front 130	GEO S805 Xov	XXXXXXX	
S805 Mono Xover +CD12 90Hz Mono	X				CD12 Back 90	CD12 Front 90	GEO S805 Xov	XXXXXXX	
S805 Stereo Wide No Sub	X				XXXXXXX	XXXXXXX	GEO S805 Wide	GEO S805 Wide	
S805 Stereo Wide +CD12 130Hz Mono		X	X	X	CD12 Back 130	CD12 Front 130	GEO S805 Wide	GEO S805 Wide	
S805 Stereo Wide +CD12 90Hz Mono		X	X	X	CD12 Back 90	CD12 Front 90	GEO S805 Wide	GEO S805 Wide	
S805 StereoXover +CD12 130Hz Mono		X	X	X	CD12 Back 130	CD12 Front 130	GEO S805 Xov	GEO S805 Xov	
S805 StereoXover +CD12 90Hz Mono		X	X	X	CD12 Back 90	CD12 Front 90	GEO S805 Xov	GEO S805 Xov	
S830 Mono Xover +CD12 130Hz Mono	X				CD12 Back 130	CD12 Front 130	GEO S830 Xov	XXXXXXX	
S830 Mono Xover +CD12 90Hz Mono	X				CD12 Back 90	CD12 Front 90	GEO S830 Xov	XXXXXXX	
S830 Stereo Wide No Sub	X				XXXXXXX	XXXXXXX	GEO S830 Wide	GEO S830 Wide	
S830 Stereo Wide +CD12 130Hz Mono		X	X	X	CD12 Back 130	CD12 Front 130	GEO S830 Wide	GEO S830 Wide	
S830 Stereo Wide +CD12 90Hz Mono		X	X	X	CD12 Back 90	CD12 Front 90	GEO S830 Wide	GEO S830 Wide	
S830 StereoXover +CD12 130Hz Mono		X	X	X	CD12 Back 130	CD12 Front 130	GEO S830 Xov	GEO S830 Xov	
S830 StereoXover +CD12 90Hz Mono		X	X	X	CD12 Back 90	CD12 Front 90	GEO S830 Xov	GEO S830 Xov	
4 S805 cabinets Wideband		X	X	X	GEO S805 Wide	GEO S805 Wide	GEO S805 Wide	GEO S805 Wide	
4 S830 cabinets Wideband		X	X	X	GEO S830 Wide	GEO S830 Wide	GEO S830 Wide	GEO S830 Wide	
S805 Stereo Wide (2 Bridged ch)				X	GEO S805 Wide	XXXXXXX	GEO S805 Wide	XXXXXXX	
S830 Stereo Wide (2 Bridged ch)				X	GEO S830 Wide	XXXXXXX	GEO S830 Wide	XXXXXXX	
S805 StereoXover + S2 80Hz Stereo		X	X	X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S805 Xov	GEO S805 Xov	
S805 StereoXover + S2 80Hz mono	X				XXXXXXX	ALPHA S2 XOV GEO	GEO S805 Xov	GEO S805 Xov	
S830 Stereo Wide + S2 80Hz Stereo		X	X	X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S830 Wide	GEO S830 Wide	
S830 StereoXover + S2 130Hz Mono	X				XXXXXXX	ALPHA S2 XOV GEO	GEO S830 Xov	GEO S830 Xov	
S830 StereoXover + S2 80Hz Stereo		X	X	X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S830 Xov	GEO S830 Xov	
S805 StereoXover + S2 Bridged				X	ALPHA S2 XOV GEO	XXXXXXX	GEO S805 Xov	GEO S805 Xov	
S830 Stereo Wide + S2 Bridged				X	ALPHA S2 XOV GEO	XXXXXXX	GEO S830 Wide	GEO S830 Wide	
S830 StereoXover + S2 Bridged				X	ALPHA S2 XOV GEO	XXXXXXX	GEO S830 Xov	GEO S830 Xov	
S805 Mono Xover +CD18 100Hz Mono	X				CD18 back 100	CD18 front 100	GEO S805 Xov	XXXXXXX	
S805 StereoXover +CD18 85Hz Mono		X	X	X	CD18 back 85	CD18 front 85	GEO S805 Xov	GEO S805 Xov	
S830 Mono Xover +CD18 100Hz Mono	X				CD18 back 100	CD18 front 100	GEO S830 Xov	XXXXXXX	
S830 Stereo Wide +CD18 85Hz Mono		X	X	X	CD18 back 85	CD18 front 85	GEO S830 Wide	GEO S830 Wide	
S830 StereoXover +CD18 85Hz Mono		X	X	X	CD18 back 85	CD18 front 85	GEO S830 Xov	GEO S830 Xov	
S805 Stereo Wide RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S805 Wide	GEO S805 Wide	
S805 StereoXover RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S805 Xov	GEO S805 Xov	
S830 Stereo Wide RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S830 Wide	GEO S830 Wide	
S830 StereoXover RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S830 Xov	GEO S830 Xov	
S805 Stereo Wide RS15omni Bridged				X	RS15 Omni 80Hz	XXXXXXX	GEO S805 Wide	GEO S805 Wide	
S830 Stereo Wide RS15omni Bridged				X	RS15 Omni 80Hz	XXXXXXX	GEO S830 Wide	GEO S830 Wide	
S830 StereoXover RS15omni Bridged				X	RS15 Omni 80Hz	XXXXXXX	GEO S830 Xov	GEO S830 Xov	
S805 StereoXover RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S805 Xov	GEO S805 Xov	
S830 StereoXover RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S830 Xov	GEO S830 Xov	
S805 StereoXover RS15omni Bridged				X	RS15 Omni 80Hz	XXXXXXX	GEO S805 Xov	GEO S805 Xov	
S805 StereoXover GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S805 Xov	GEO S805 Xov	
S805 StereoXover GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S805 Xov	GEO S805 Xov	
S830 StereoXover GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S830 Xov	GEO S830 Xov	
S830 StereoXover GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S830 Xov	GEO S830 Xov	
GeoT 4805-2815 Crossover 140Hz	X	X	X		GEO T4805 BACK 140	GEO T4805 FRONT 140	GEO T4805 HF 75	XXXXXXX	
GeoT 4805-2815 Crossover 100Hz	X	X	X		GEO T4805 BACK 100	GEO T4805 FRONT 100	GEO T4805 HF NXSTR	XXXXXXX	
GeoT 4805-2815 Crossover 75Hz	X	X	X		GEO T4805 BACK 75	GEO T4805 FRONT 75	GEO T4805 HF 75	XXXXXXX	

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	NX241 or NX242	NX241+ Ntension CAI	NX242 + NXtensionCAI or ES4		CH1	CH2	CH3	CH4		
GeoT NXS Crossover 90Hz			X		GEO T4805 BACK NXSTR	GEO T4805 FRONT NXSTR	GEO T4805 HF 100	xxxxxxxx		
GeoT NXSTR 90Hz Back(1) Front(3)				X	GEO T4805 BACK NXSTR	xxxxxxxx	GEO T4805 FRONT NXSTR	xxxxxxxx		
GeoT Xover 100Hz Back(1) Front(3)				X	GEO T4805 BACK 100	xxxxxxxx	GEO T4805 FRONT 100	xxxxxxxx		
GeoT Xover 140Hz Back(1) Front(3)				X	GEO T4805 BACK 140	xxxxxxxx	GEO T4805 FRONT 140	xxxxxxxx		
GeoT Xover 75Hz Back(1) Front(3)				X	GEO T4805 BACK 75	xxxxxxxx	GEO T4805 FRONT 75	xxxxxxxx		
GeoT NXSTR 90Hz HF (1-2-3-4)				X	GEO T4805 HF 100	GEO T4805 HF 100	GEO T4805 HF 100	GEO T4805 HF 100		
GeoT Xover 100Hz HF (1-2-3-4)				X	GEO T4805 HF NXSTR	GEO T4805 HF NXSTR	GEO T4805 HF NXSTR	GEO T4805 HF NXSTR		
GeoT Xover 140Hz HF (1-2-3-4)				X	GEO T4805 HF 75	GEO T4805 HF 75	GEO T4805 HF 75	GEO T4805 HF 75		
GeoT Xover 75Hz HF (1-2-3-4)				X	GEO T4805 HF 75	GEO T4805 HF 75	GEO T4805 HF 75	GEO T4805 HF 75		
CD18 Cardio Crossover 140Hz	X	X	X	X	CD18 back 140	CD18 front 140	CD18 back 140	CD18 front 140		
CD18 Cardio Crossover 100Hz	X	X	X	X	CD18 back 100	CD18 front 100	CD18 back 100	CD18 front 100		
CD18 Cardio Crossover 75Hz	X	X	X	X	CD18 back 75	CD18 front 75	CD18 back 75	CD18 front 75		
CD18 Cardio NXS Crossover 85Hz			X	X	CD18 back 85	CD18 front 85	CD18 back 85	CD18 front 85		
CD18 Bridged Crossover 100Hz				X	CD18 back 100	xxxxxxxx	CD18 front 100	xxxxxxxx		
CD18 Bridged Crossover 140Hz				X	CD18 back 140	xxxxxxxx	CD18 front 140	xxxxxxxx		
CD18 Bridged Crossover 75Hz				X	CD18 back 75	xxxxxxxx	CD18 front 75	xxxxxxxx		
CD18 Bridged NXS Crossover 85Hz				X	CD18 back 85	xxxxxxxx	CD18 front 85	xxxxxxxx		
CD12 stereo Crossover 130 Hz	X	X	X	X	CD12 Back 130	CD12 Front 130	CD12 Back 130	CD12 Front 130		
CD12 stereo Crossover 90 Hz	X	X	X	X	CD12 Back 90	CD12 Front 90	CD12 Back 90	CD12 Front 90		
CD12 Bridged Crossover 130 Hz				X	CD12 Back 130	xxxxxxxx	CD12 Front 130	xxxxxxxx		
CD12 Bridged Crossover 90 Hz				X	CD12 Back 90	xxxxxxxx	CD12 Front 90	xxxxxxxx		
GeoSub 75-200Hz +CD18 85Hz Mono			X	X	CD18 back 85	CD18 front 85	GEO SUB BACK 75-200Hz	GEO SUB FRONT 75-200Hz		
CD12-130Hz(3-4) +CD18-85Hz (1-2)			X	X	CD18 back 85	CD18 front 85	CD12 Back 130	CD12 Front 130		
GeoD Stereo Wideband			X	X	GEOD 10 BACK Wide	GEOD 10 FRONT Wide	GEOD 10 BACK Wide	GEOD 10 FRONT Wide		
GeoD Stereo Crossover			X	X	GEOD 10 BACK Xov	GEOD 10 FRONT Xov	GEOD 10 BACK Xov	GEOD 10 FRONT Xov		
GeoD Bridged Crossover				X	GEOD 10 BACK Xov	xxxxxxxx	GEOD 10 FRONT Xov	xxxxxxxx		
GeoD Bridged Wideband				X	GEOD 10 BACK Wide	xxxxxxxx	GEOD 10 FRONT Wide	xxxxxxxx		
GeoD Wide (3-4) +CD18 85Hz Mono			X	X	CD18 back 85	CD18 front 85	GEOD 10 BACK Wide	GEOD 10 FRONT Wide		
GeoD Xover (3-4) +CD18 85Hz Mono			X	X	CD18 back 85	CD18 front 85	GEOD 10 BACK Xov	GEOD 10 FRONT Xov		
GeoD Wide (3-4) GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEOD 10 BACK Wide	GEOD 10 FRONT Wide		
GeoD Xover (3-4) GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEOD 10 BACK Xov	GEOD 10 FRONT Xov		
GeoD Xover (3-4) GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEOD 10 BACK Xov	GEOD 10 FRONT Xov		
GeoSub 35-200Hz GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz		
GeoSub 35-80Hz GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz		
GeoSub 75-200Hz GeoSub 75-200Hz			X	X	GEO SUB BACK 75-200Hz	GEO SUB FRONT 75-200Hz	GEO SUB BACK 75-200Hz	GEO SUB FRONT 75-200Hz		
GeoSub 35-200Hz (2 Bridged ch)				X	GEO SUB BACK 35-200Hz	xxxxxxxx	GEO SUB FRONT 35-200Hz	xxxxxxxx		
GeoSub 35-80Hz (2 Bridged ch)				X	GEO SUB BACK 35-80Hz	xxxxxxxx	GEO SUB FRONT 35-80Hz	xxxxxxxx		
GeoSub 75-200Hz (2 Bridged ch)				X	GEO SUB BACK 75-200Hz	xxxxxxxx	GEO SUB FRONT 75-200Hz	xxxxxxxx		
GeoD 3way Active Wideband			X	X	GEOD 10 BACK Wide	GEOD 10 FRONT ACT. Wide	GEOD 10 HF ACT.	xxxxxxxx		
GeoD 3way Active Crossover			X	X	GEOD 10 BACK Xov	GEOD 10 FRONT ACT. Xov	GEOD 10 HF ACT.	xxxxxxxx		
SI1210 NXS Wide GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Wide GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Xover GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 NXS Xover GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 NXS Wide + S2 Stereo			X	X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Xover + S2 Stereo			X	X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 StereoWide + S2 Bridged				X	ALPHA S2 XOV GEO	xxxxxxxx	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Wide +CD18 85Hz Mono			X	X	CD18 back 85	CD18 front 85	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Xover +CD18 85Hz Mono			X	X	CD18 back 85	CD18 front 85	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 NXS Wide RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Xover RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 Stereo Xov RS15omni Bridged				X	RS15 Omni 80Hz	xxxxxxxx	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 StereoWide RS15omni Bridged				X	RS15 Omni 80Hz	xxxxxxxx	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Wide RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO SI1210 Wide	GEO SI1210 Wide		
SI1210 NXS Xover RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO SI1210 Xov	GEO SI1210 Xov		
4 SI1210 cabinets Wideband NXS			X	X	GEO SI1210 Wide	GEO SI1210 Wide	GEO SI1210 Wide	GEO SI1210 Wide		
4 SI1210 cabinets Crossover NXS			X	X	GEO SI1210 Xov	GEO SI1210 Xov	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 Stereo Xov + S2 Bridged				X	ALPHA S2 XOV GEO	xxxxxxxx	GEO SI1210 Xov	GEO SI1210 Xov		
SI1210 StereoWide (2 Bridged ch)				X	GEO SI1210 Wide	xxxxxxxx	GEO SI1210 Wide	xxxxxxxx		
SI1210 StereoXov (2 Bridged ch)				X	GEO SI1210 Xov	xxxxxxxx	GEO SI1210 Xov	xxxxxxxx		
SI1210 Active Xov LF(1-2) HF(3-4)			X		GEO SI1210 LF LF Xov	GEO SI1210 LF LF Xov	GEO SI1210 HF ACT.	GEO SI1210 HF ACT.		
SI1210 Active Xov LF(1-3) HF(2-4)				X	GEO SI1210 LF LF Xov	GEO SI1210 HF ACT.	GEO SI1210 LF LF Xov	GEO SI1210 HF ACT.		
SI1210 ActiveWide LF(1-2) HF(3-4)			X		GEO SI1210 LF Wide	GEO SI1210 LF Wide	GEO SI1210 HF ACT.	GEO SI1210 HF ACT.		
SI1210 ActiveWide LF(1-3) HF(2-4)				X	GEO SI1210 LF Wide	GEO SI1210 HF ACT.	GEO SI1210 LF Wide	GEO SI1210 HF ACT.		
SI1210 Active Xov (2 Bridged ch)				X	GEO SI1210 LF LF Xov	xxxxxxxx	GEO SI1210 HF ACT.	xxxxxxxx		

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Setup Name	Availability			NXAMP	Output patch			
	NX241 or NX242	NX241+ NxExtension CAI	NX242 + NxExtensionCAI or ES4		CH1	CH2	CH3	CH4
S1210 ActiveWide (2 Bridged ch)				X	GEO S1210 LF Wide	xxxxxxx	GEO S1210 HF ACT.	xxxxxxx
S1210 Active Xov +CD18 85Hz Mono			X		CD18 back 85	CD18 front 85	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov +CD18 85Hz Mono				X	CD18 back 85	CD18 front 85	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov GeoSub 35-80Hz			X		GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov GeoSub 35-80Hz				X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov GeoSub 35-200Hz			X		GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov GeoSub 35-200Hz				X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov RS15 Cardio 80Hz			X		RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov RS15 Cardio 80Hz				X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 ActiveWide RS15 Cardio 80Hz			X		RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1210 LF Wide	GEO S1210 HF ACT.
S1210 ActiveWide RS15 Cardio 80Hz				X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1210 LF Wide	GEO S1210 HF ACT.
S1210 Active Xov + S2 Stereo			X		ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov + S2 Stereo				X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov RS15 Omni 80Hz			X		RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1210 Active Xov RS15 Omni 80Hz				X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S1210 LF LF Xov	GEO S1210 HF ACT.
S1230 NXS Wide GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Wide GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Xover GeoSub 35-80Hz			X	X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S1230 Xov	GEO S1230 Xov
S1230 NXS Xover GeoSub 35-200Hz			X	X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S1230 Xov	GEO S1230 Xov
S1230 NXS Wide + S2 stereo			X	X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Xover + S2 Stereo			X	X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S1230 Xov	GEO S1230 Xov
S1230 NXS Xover + S2 Bridged				X	ALPHA S2 XOV GEO	xxxxxxx	GEO S1230 Xov	GEO S1230 Xov
S1230 StereoWide + S2 Bridged				X	ALPHA S2 XOV GEO	xxxxxxx	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Wide +CD18 85Hz Mono			X	X	CD18 back 85	CD18 front 85	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Xover +CD18 85Hz Mono			X	X	CD18 back 85	CD18 front 85	GEO S1230 Xov	GEO S1230 Xov
S1230 NXS Wide RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Xover RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S1230 Xov	GEO S1230 Xov
S1230 NXS Xover RS15omni Bridged				X	RS15 Omni 80Hz	xxxxxxx	GEO S1230 Xov	GEO S1230 Xov
S1230 StereoWide RS15omni Bridged				X	RS15 Omni 80Hz	xxxxxxx	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Wide RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1230 Wide	GEO S1230 Wide
S1230 NXS Xover RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1230 Xov	GEO S1230 Xov
4 S1230 cabinets Wideband NXS			X	X	GEO S1230 Wide	GEO S1230 Wide	GEO S1230 Wide	GEO S1230 Wide
4 S1230 cabinets Crossover NXS			X	X	GEO S1230 Xov	GEO S1230 Xov	GEO S1230 Xov	GEO S1230 Xov
S1230 StereoWide (2 Bridged ch)				X	GEO S1230 Wide	xxxxxxx	GEO S1230 Wide	xxxxxxx
S1230 StereoXov (2 Bridged ch)				X	GEO S1230 Xov	xxxxxxx	GEO S1230 Xov	xxxxxxx
S1230 Active Xov RS15 Cardio 80Hz			X		RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov RS15 Cardio 80Hz				X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 ActiveWide RS15 Cardio 80Hz			X		RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1230 LF Wide	GEO S1230 HF ACT.
S1230 ActiveWide RS15 Cardio 80Hz				X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	GEO S1230 LF Wide	GEO S1230 HF ACT.
S1230 Active Xov LF(1-2) HF(3-4)			X		GEO S1230 LF Xov	GEO S1230 LF Xov	GEO S1230 HF ACT.	GEO S1230 HF ACT.
S1230 Active Xov LF(1-3) HF(2-4)				X	GEO S1230 LF Xov	GEO S1230 HF ACT.	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 ActiveWide LF(1-2) HF(3-4)			X		GEO S1230 LF Wide	GEO S1230 LF Wide	GEO S1230 HF ACT.	GEO S1230 HF ACT.
S1230 ActiveWide LF(1-3) HF(2-4)				X	GEO S1230 LF Wide	GEO S1230 HF ACT.	GEO S1230 LF Wide	GEO S1230 HF ACT.
S1230 Active Xov (2 Bridged ch)				X	GEO S1230 LF Xov	xxxxxxx	GEO S1230 HF ACT.	xxxxxxx
S1230 ActiveWide (2 Bridged ch)				X	GEO S1230 LF Wide	xxxxxxx	GEO S1230 HF ACT.	xxxxxxx
S1230 Active Xov +CD18 85Hz Mono			X		CD18 back 85	CD18 front 85	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov +CD18 85Hz Mono				X	CD18 back 85	CD18 front 85	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov GeoSub 35-80Hz			X		GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov GeoSub 35-80Hz				X	GEO SUB BACK 35-80Hz	GEO SUB FRONT 35-80Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov GeoSub 35-200Hz			X		GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov GeoSub 35-200Hz				X	GEO SUB BACK 35-200Hz	GEO SUB FRONT 35-200Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov + S2 Stereo			X		ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov + S2 Stereo				X	ALPHA S2 XOV GEO	ALPHA S2 XOV GEO	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov RS15 Omni 80Hz			X		RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
S1230 Active Xov RS15 Omni 80Hz				X	RS15 Omni 80Hz	RS15 Omni 80Hz	GEO S1230 LF Xov	GEO S1230 HF ACT.
RS15 Omni 80Hz			X	X	RS15 Omni 80Hz	RS15 Omni 80Hz	RS15 Omni 80Hz	RS15 Omni 80Hz
RS15 Omni 80Hz				X	RS15 Omni 80Hz	xxxxxxx	RS15 Omni 80Hz	xxxxxxx
RS15 Omni 80Hz (2 Bridged ch)								
RS15 Cardio 80Hz			X	X	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz	RS15 CARDIO Back 80Hz	RS15 CARDIO front 80Hz
RS15 Cardio 80Hz (2 Bridged ch)				X	RS15 CARDIO Back 80Hz	xxxxxxx	RS15 CARDIO front 80Hz	xxxxxxx