

Compatibility Chart (6 October 2003)

Model	Final Production	Replaceable Model	Remarks for replaceable models				
			Physical Compatibility		Consideration in terms of sound		Baffle Hole Diameter (mm)
			Yes or No	reason / caution	Yes or No	reason / caution	
BC10	1994	FE108EZ	Yes	No. of mounting screws is different: 4pcs for BC10 and 8pcs for FE108EZ.	No		100
BC20	1994	n / a					
BC120		n / a					
F205	1983	FX200	Yes	Physically mountable.	No		183
		F200A	Yes	Physically mountable.	No		183
F220A	1994	n / a					
F346	1988	n / a					
F356	1981	n / a					
F466	1991	n / a					
F476	1985	n / a					
FE83	2002	FE83E	Yes		Yes	Similar sound characteristics.	72
FE87	2002	FE87E	Yes		Yes	Similar sound characteristics.	72
FE103	2002	FE103E	Yes		Yes	Similar sound characteristics.	93
FE103Z-16ohms	1986	FE103E	Yes	Physically mountable.	No		93
FE103Z-8ohms	1988	FE103E	Yes	Physically mountable.	No		93
FE106Z-16ohms	1991	FE108EZ	Yes	FE108EZ' round frame (128mm dia) is bigger than FE106Z's square frame (110mm). Impedance is different!	Yes	Similar sound characteristics. FE108EZ's HP cone improves total sound quality.	100
FE106Z-8ohms	1991	FE108EZ	Yes	FE108EZ' round frame (128mm dia) is bigger than FE106Z's square frame (110mm).	Yes	Similar sound characteristics. FE108EZ's HP cone improves total sound quality.	100
FE107	2002	FE107E	Yes		Yes	Similar sound characteristics.	93
FE108S	1994	FE108EZ	Yes	Physically mountable.	No		100
FE108Z	2002	FE108EZ	Yes		Yes	Similar sound characteristics. FE108EZ's HP cone improves total sound quality.	100
FE124>	1984	FE127E	Yes		Yes	Similar sound characteristics.	104
FE127	2002	FE127E	Yes		Yes	Similar sound characteristics.	104
FE133>	1984	n / a					
FE163	1981	FE166E	Yes	Physically mountable.	No		146
		FE167E	Yes		Yes	Similar sound characteristics.	146
FE164-4ohm	1986	FE166E	Yes	Physically mountable.	No		146
		FE167E	Yes	Impedance is different!	Yes	Similar sound characteristics.	146
FE164-8ohms	2002	FE166E	Yes	Physically mountable.	No		146
		FE167E	Yes		Yes	Similar sound characteristics.	146
FE166S	1990	FE168EZ	Yes	FE168EZ's round frame(190mm dia) is bigger than FE166S's square frame (170mm).	No		151

FE166Z	1991	FE168EZ	Yes	FE168EZ's round frame(190mm dia) is bigger than FE166Z's square frame (170mm).	Yes	Similar sound characteristics.	151
FE167-16ohms	1986	FE167E	Yes	FE167 round frame is bigger than FE167E's square frame. Impedance is different!	Yes	Similar sound characteristics.	146
FE167-8ohms	2002	FE167E	Yes		Yes	Similar sound characteristics.	146
FE168Z	2002	FE168EZ	Yes		Yes	Similar sound characteristics.	151
FE203	1984	FE206E	Yes	Physically mountable.	No		185
		FE207E	Yes		Yes	Similar sound characteristics.	185
FE208Z-16ohms	1986	FE206E	Yes	Impedance is different!	Yes	Similar sound characteristics.	185
FE203Z-8ohms	1988	FE206E	Yes		Yes	Similar sound characteristics.	185
FE204-16ohms	1985	FE206E	Yes	Physically mountable. Impedance is different!	No		185
		FE207E	Yes	Impedance is different!	Yes	Similar sound characteristics.	185
FE204-8ohms	2002	FE206E	Yes	Physically mountable.	No		185
		FE207E	Yes		Yes	Similar sound characteristics.	185
FE206Z-16ohms	1991	FE208EZ	Yes	FE208EZ's round frame(230mm dia) is bigger than FE206Z's square frame (210mm). Impedance is different!	Yes	Similar sound characteristics.	185
FE206Z-8ohms	1991	FE208EZ	Yes		Yes	Similar sound characteristics.	185
FE207	2002	FE207E	Yes		Yes	Similar sound characteristics.	185
FE208S	1994	FE208EZ	Yes	Physically mountable.	No		185
6N-FE208S	1993	FE208EZ	Yes	Physically mountable.	No		185
FE208Z	2002	FE208EZ	Yes		Yes	Similar sound characteristics. FE208EZ's HP cone improves total sound quality.	185
FF125-8ohms	1988	FF125K	Yes		Yes	Similar sound characteristics.	104
FF125-16ohms	1985	FF125K	Yes	Impedance is different!	Yes	Similar sound characteristics.	104
FF125N	1994	FF125K	Yes		Yes	Similar sound characteristics.	104
FF165-16ohms	1986	FF165K	Yes	Impedance is different!	Yes	Similar sound characteristics.	146
FF165-8ohms	1985	FF165K	Yes		Yes	Similar sound characteristics.	146
FF165N	1994	FF165K	Yes		Yes	Similar sound characteristics.	146
FF225-16ohms	1985	FF225K	Yes	Impedance is different!	Yes	Similar sound characteristics.	185
FF225-8ohms	1988	FF225K	Yes		Yes	Similar sound characteristics.	185
FF225N	1994	FF225K	Yes		Yes	Similar sound characteristics.	185
FP103N	1988	FE108EZ	Yes	FE108EZ's round frame(128mm dia) is bigger than FP103N's square frame (110mm).	No		100
FP163N	1988	FE168EZ	Yes	FE168EZ's round frame(190mm dia) is bigger than FP163N's square frame.	No		151
FP203N	1988	FE208EZ	Yes	FE208EZ's round frame (230mm dia) is bigger than FE206Z's square frame	No		185

				(210mm).			
FP253	1985	n / a					
FP253N	1988	n / a					
FS165	1988	n / a					
FT500	1995	n / a					
FW100	1991	FW108N	Yes	FW108N's round frame (128mm dia) is bigger than FW108's square frame (110mm). Baffle hole diameter is required to enlarge to 105mm dia from 100mm dia. Impedance is different!	Yes	Similar sound characteristics.	105
FW108	2000	FW108N	Yes	Frame has been changed to round type bigger than square frame, and baffle hole diameter is required to enlarge to 105mm dia. Impedance is different!	Yes	Similar sound characteristics.	105
FW120	1991	FW127	Yes	Physically mountable.	No		104
FW160	1991	FW168N	Yes	FW168N's round frame (190mm dia) is bigger than FW160's square frame (170mm). Impedance is different!	Yes	Similar sound characteristics.	151
FW168	2001	FW168N	Yes	Impedance is different!	Yes	Similar sound characteristics.	151
FW180	1991	FW187	Yes	Physically mountable.	No		183
FW200	1991	FW208N	Yes	FW208N's round frame(230mm dia) is bigger than FW200's square frame (210mm).	Yes	Similar sound characteristics.	185
FW208	1999	FW208N	Yes		Yes	Similar sound characteristics.	185
FW21DV	2000	n / a					
FW220	1991	n / a					
FW250	1991	n / a					
FW300	1983	n / a					
FW300B	1983	n / a					
FW303	1985	FW305	Yes	Physically mountable.	No		280
FW305	2003	FW305	Yes		Yes	Similar sound characteristics.	280
FW31DV	2000	n / a					
FW400	1983	FW405	Yes	Physically mountable.	No		357
FW400S	1983	W400All	Yes	Physically mountable.	No		357
FW405-8ohms	2003	FW405	Yes		Yes	Similar sound characteristics.	357
FW407	1988	FW405	Yes	Physically mountable.	No		357
FW407S	1983	FW405	Yes	Physically mountable.	No		357
FW505	1988	n / a					
FW507	1988	n / a					
FW800	2000	FW800N	Yes		Yes	FW800N is equipped with coated cone and sound characteristics is different from FW800. It will be improved.	750
FX202	1991	n / a					
L345	1991	FW305	Yes	Physically mountable.	No		280
L355	1985	FW305	Yes	Physically mountable.	No		280
L362	1988	FW305	Yes	Physically mountable	No		280
L363-16ohms	1986	FW305	Yes	Physically mountable. Impedance is different!	No		280
L363-8ohms	1988	FW305	Yes	Physically mountable	No		280
L467-16ohms	1991	FW405	Yes	Physically mountable. Impedance is different!	No		357
L467-8ohms	1991	FW405	Yes	Physically mountable.	No		357

L469-16ohms	1988	FW405	Yes	Physically mountable. Impedance is different!	No		357
L469-8ohms	1991	FW405	Yes	Physically mountable.	No		357
L470	1988	FW405	Yes	Physically mountable.	No		357
L475	1985	FW405	Yes	Physically mountable.	No		357
L477-16ohms	1983	FW405	Yes	Physically mountable. Impedance is different!	No		357
L477-8ohms	1983	FW405	Yes	Physically mountable.	No		357
L479-8ohms	1983	FW405	Yes	Physically mountable	No		357
L555	2000	n / a					
L569-16ohms	1991	n / a					
L569-8ohms	1991	n / a					
L869	1988	FW800N	Yes		Yes	FW800N is equipped with coated cone and sound characterisitcs is different from L869. It will be improved.	750
MF161	1983	n / a					
MF201	1983	n / a					
MF202		n / a					
MF251	1983	n / a					
MF301	1983	n / a					
MF302	1983	n / a					
MF401	1983	n / a					
MF402-16ohms	1988	n / a					
MF402-8ohms	1988	n / a					
ML250	1985	n / a					
MS250	1992	n / a					
MS300	1992	n / a					
MS400		n / a					
MW201	1988	n / a					
MW251	1988	n / a					
MW301	1988	n / a					
MW401	1994	n / a					
PA38W		n / a					
PS100U	1991	PS100	Yes	Physically mountable.PS100U is water-proof type but PS100 is not water-proof.	No		93
PS131	1991	n / a					
PS160	1992	n / a					
PS161	1991	n / a					
PS168	1991	n / a					
PS201	1991	n / a					
PS208	1991	n / a					
PS80	1988	n / a					
RW162		n / a					
RW202		n / a					
RW252		n / a					
S100		FE108EZ	Yes	No. of mounting screws is different: 4pcs for S100 and 8pcs for FE108EZ.	No		100
SLE20W	1983	n / a					
SLE22W		n / a					

SLE24W	1991	n / a					
SLE30W		n / a					
SLE33W		n / a					
SLE34W	1991	n / a					
UP103	1988	n / a					
UP120	1992	FX120	Yes	Physically mountable.	No		104
UP133	1985	n / a					
UP163	1986	n / a					
UP180	1992	FX200	Yes	Physically mountable.	No		183
UP203	1985	n / a					
UP203S	1986	n / a					
UP220	1992	n / a					
D100A	1999	D1400	Yes		No		throat 1"
D200A	1992	n / a					
D221	1986	D1405	Yes		No		throat 1"
D232	1991	D1405	Yes		No		throat 1"
D252	1991	D1400	Yes		No		throat 1"
D262-16ohms	1991	D1405	Yes	Impedance is different!	No		throat 1"
D262-8ohms	1991	D1405	Yes		No		throat 1"
D266-16ohms	1986	D1405	Yes	Impedance is different.	No		throat 1"
D266-8ohms	1986	D1405	Yes		No		throat 1"
D272-16ohms	1987	D1400	Yes	Impedance is different!	No		throat 1"
D272-8ohms	1988	D1400	Yes		No		throat 1"
D276-16ohms	1986	D1400	Yes	Impedance is different.	No		throat 1"
D276-8ohms	1986	D1400	Yes		No		throat 1"
D502-16ohms	1988	n / a					
D502-8ohms	1988	n / a					
D506-16ohms	1988	n / a					
D506-8ohms	1988	n / a					
D582-16ohms	1991	n / a					
D582-8ohms	1991	n / a					
D586-16ohms	1991	n / a					
D586-8ohms	1991	n / a					
FD100	1994	D1400	Yes		Yes		throat 1"
FD101	1994	D1405	Yes		Yes		throat 1"
FD600	1991	D1405	Yes		No		throat 1"
FS21RP	1988	n / a					
FS41RP	1988	n / a					
FS50D	1988	n / a					
FS70D	191	n / a					
FS80D	1988	n / a					
FT10D	1985	n / a					
FT11RP	2000	n / a					

FT15H	1988	FT17H	Yes		Yes		64
FT20H	1988	n / a					
FT25D	1991	FT27D	Yes		Yes		90
FT30D	1985	n / a					
FT38D	2000	n / a					
FT3RP	1986	FT33RP	No	There is no physical compatibility, however, there is no problem in case that FT33RP is put on the top of main system.	Yes	Similar sound characteristics.	
FT40H	1985	n / a					
FT500	1995	n / a					
FT50H	1988	n / a					
FT55D	1994	n / a					
FT57D	2000	n / a					
FT5RP	1983	FT33RP	No	There is no physical compatibility, however, there is no problem in case that FT33RP is put on the top of main system.	Yes	Similar sound characteristics.	
FT600	2000	n / a					
FT60H	1983	n / a					
FT65H	1990	n / a					
FT90H	1994	T90A	No	There is no physical compatibility, however, there is no problem in case that T90A is put on the top of main system.	Yes	Similar sound characteristics.	
FT90HG	1995	T90A	No	There is no physical compatibility, however, there is no problem in case that T90A is put on the top of main system.	Yes	Similar sound characteristics.	
T300A	1992	n / a					
T705	1997	n / a					
T725	1981	n / a					
T825	1991	n / a					
T845	1988	n / a					
T850	1990	n / a					
T925	1994	T925A	No	There is no physical compatibility, however, there is no problem in case that T925A is put on the top of main system.	Yes	Similar sound characteristics.	
T945-16ohms	1988	n / a					
T945-8ohms	1988	n / a					
T950	1990	n / a					

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