



Why these



When you could get your self a pair of



MODEL	INTRO	DISC	WOOFER	LOWER MID	MID	TYPE	TWEETER	TYPE	FREQ RESP (Approximate)	SPL	XOVER
Original Models 1954-1974											
AR-1/1U	1954	1962	12"	-	-	-	8"	Cone	31-13k +/-5db	-	1000 hz
AR-1W	1954	1961	12"	-	-	-	-	-	31-2k	-	-
AR-2	1957	1964	10"	-	-	-	2x5"	Cone	42-14k +/-3db	-	2000hz
AR-3	1958	1969	12"	-	2"	Dome	1.375"	Dome	31-20k +/-5db	85 db	1000/7500hz
AR-3T	1959	1969	-	-	2"	Cone	1.375"	Dome	1k-20k	-	1000hz?
AR-3ST-1 (for AR-1)	19	19	-	-	-	-	1.375"	Dome	7.5k-20k	-	7500hz
AR-3ST-2 (for AR-2)	19	19	-	-	-	-	1.375"	Dome	7.5k-20k	-	7500hz
AR-2A	1959	1969	10"	-	2x5"	Cone	1.375"	Dome	42-20k +/- 5db	-	2000/7500hz
AR-2X "early"	1964	1970	10"	-	-	-	3.5"	Cone	42-15k +/- 2.5db	-	2000hz
AR-4	1964	1965	8"	-	-	-	3.5"	Cone	48-20k +/- 2.5db	85 db	1200hz
AR-2AX "early"	1964	1970	10"	-	3.5"	Cone	1.375"	Dome	42-20k +/-2.5db	86 db	2000/7500hz
AR-4X	1965	1973	8"	-	-	-	2.5"	Cone	48-20k +/- 2.5db	-	1200hz
AR-3A	1967	1976	12"	-	1.5"	Dome	.75"	Dome	32-20k +/-2db	86 db	525/5000hz
AR-5	1968	1976	10"	-	1.5"	Dome	.75"	Dome	38-20k	86 db	650/5000hz
AR-2X "late"	1970	1973	10"	-	-	-	2.5"	Cone	-	-	1200hz
AR-2AX "late"	1970	1976	10"	-	3.5"	Cone	.75"	Dome	42-20k +/- 2.5db	-	1400/5000hz
AR-6	1970	1976	8"	-	-	-	1.25"	Cone	48-20k +/- 2.5db	86 db	1800hz
AR-LST	1971	1976	12"	-	4x1.5"	Dome	4x.75"	Dome	36-20k +/- 2.5db	89.5 db	525/5000hz
AR-4XA	1973	1976	8"	-	-	-	1.25"	Cone	48-20k +/- 2.5db	86 db	1600hz
AR-7	1973	1976	8"	-	-	-	1.25"	Cone	65-15k +/- 2db	86 db	2000hz
AR-8	1973	1974	10"	-	-	-	1.25"	Cone	48-20k +/- 2.5db	-	1800hz
AR-LST/2	1974	1975	10"	-	3x1.5"	Dome	3x.75"	Dome	42-20k +/- 2db	-	650/5000hz
pi One	1974	1975	12"	-	1.5"	Dome	.75"	Dome	-	-	-
ADD Series 1975-1978											
AR-MST/1	1975		8"	-	-	-	3x1.25"	Cone	-	-	2-1.6khz, 1-5kh
AR-10 pi	1977	1979	12"	-	1.5"	Dome	.75"	Dome	34-25K	86 db	525/5000hz
AR-11	1977	1979	12"	-	1.5"	Dome	.75"	Dome	27-30K	86 db	525/5000hz
AR-12	1977	1979	10"	-	2.25"	Cone	.75"	Dome	44-30K, +/- 3db	86 db	700/4000hz
AR-14	1976	1979	10"	-	-	-	1"	Dome	44-25K, +/- 3db	86 db	1300hz
AR-15	1977	1979	8"	-	-	-	1"	Dome	40-25K	85 db	1700hz
AR-16	1977	1977	8"	-	-	-	1"	Dome	-	85 db	1300hz
AR-17	1977	1979	8"	-	-	-	1.25"	Pressure	43-25K	86 db	2000hz
AR-18	1977	1982	8"	-	-	-	1.25"	Pressure	48-25K	86 db	2000hz
AR9 Series 1979-1981											
AR-9	1978	1982	2x12"	8"	1.5"	Cone/Dome	.75"	Dome	28-30K +/- 3db	87 db	200/1200/7000
AR-25	1979	1982	8"	-	-	-	1.25"	Cone	48-22K	86 db	2000hz
AR-90	1979	1982	2x10"	8"	1.5"	Cone/Dome	.75"	Dome	32-25K +/- 3db	87 db	200/1200/7000
AR-91	1979	1982	12"	-	1.5"	Dome	.75"	Dome	35-25K +/- 3db	87 db	700/7500hz
AR-92	1979	1982	10"	-	1.5"	Dome	.75"	Dome	44-25K +/- 3db	87 db	700/7500hz
AR-93	1980	1982	2x8"	-	8"	Cone	1.25"	Cone	44-22K +/- 3db	87 db	350/2000hz
AR-94	1980	1982	8"	-	8"	Cone	1.25"	Cone	44-22k +/- 3db	87 db	350/2000hz
AR-18s	1981	1983	8"	-	-	-	1.25"	Cone	62-22k +/- 3db	88 db	2000hz
AR-28s	1981	1983	8"	-	-	-	1"	Dome	50-24k +/- 3db	87 db	2000hz
AR-38s	1981	1983	10"	-	-	-	1.25"	Cone	45-22k +/- 3db	88 db	2000hz
AR-48s	1981	1983	10"	-	4"	Cone	1"	Dome	45-24k +/- 3db	87 db	400/2500hz
AR-58s	1981	1983	12"	-	1.5"	Dome	.75"	Dome	37-25k +/- 3db	87 db	700/7500hz
Post-Classic Series 1981-1987											
1MS	1982	1985	5.25"	-	-	-	.75"	Dome	95-25k	85 db	-
AR-93s	1982	1983	2x8"	-	8"	Cone	1.25"	Cone	44-22k	87 db	350/2000hz
ADD Series 1981-1987											
AR-94s	1982	1983	8"	-	8"	Cone	1.25"	Cone	44-22k	87 db	350/2000hz
AR-98LS	1982	1985	12"	-	8"/1.5"	Cone/Dome	.75"	Dome	39-32k, +/- 3db	87 db	200/1100/5500
AR-9LS	1982	1985	10"/12"	-	8"	Cone/Dome	.75"	Dome	28-32k, +/- 3db	87 db	200/2300/5500
AR-18B	1983	1985	8"	-	-	-	1.25"	Dome	62-22k, +/- 3db	88 db	2000hz
AR-28B	1983	1985	8"	-	-	-	1.25"	Dome	52-22k, +/- 3db	88 db	5000hz
AR-58B	1983	1985	12"	-	4"	Cone	.75"	Dome	39-32k, +/- 3db	87 db	600/4500hz
AR-78LS	1983	1985	12"	-	1.5"	-	.75"	Dome	39-32k, +/- 3db	87 db	400/5000hz
AR-8B	1983	1985	6"	-	-	-	1.25"	Cone	74-22k, +/- 3db	88 db	5000hz

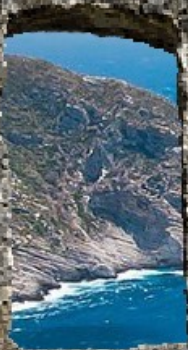
AR-38B	1984	1985	10"	-	-	-	1"	Dome	42-22k, +/- 3db	88 db	650/3500hz
AR-48B	1984	1985	10"	-	4"	Cone	.75"	Dome	45-32k, +/- 3db	87 db	400/3500hz
Connoisseur 30	1984	1984	10"	-	-	-	1"	Dome	46-22k, +/- 3db	88 db	1800hz
AR-18BX	1985	1986	8"	-	-	-	1"	Dome	52-25k	87 db	-
AR-28BX	1985	1986	8"	-	-	-	1"	Dome	42-22k	89 db	-
AR-38BX	1985	1986	8"	-	4"	Cone	.75"	Dome	52-32k	88 db	-
AR-48BX	1985	1986	10"	-	4"	Cone	.75"	Dome	45-32k	88 db	-
AR-58BX	1985	1986	12"	-	4"	Cone	.75"	Dome	39-32k	90 db	-
AR-8BX	1985	1986	6"	-	-	-	1"	Dome	62-25k	87 db	-
AR-98LSi	1985	1987	12"	-	8"/1.5"	Cone/Dome	.75"	Dome	39-32k	87 db	-
AR-9LSi	1985	1987	12"/10"	-	-8"/1.5"	Cone/Dome	.75"	Dome	28-32k	87 db	-
AR-18BXi	1986	1987	8"	-	-	-	1"	Dome	52-22k	87 db	-
MODEL	INTRO	DISC	WOOFER	LOWER MID	MID	TYPE	TWEETER	TYPE	FREQ RESP (Approximate)	SPL	XOVER
AR-25BXi	1986	1987	8"	-	-	-	1"	Dome	49-22k	87 db	-
AR-28BXi	1986	1987	10"	-	-	-	1"	Dome	42-22k	89 db	-
AR-38BXi	1986	1987	8"	-	4"	Cone	.75"	Dome	52-32k	86 db	-
AR-48BXi	1986	1987	10"	-	4"	Cone	.75"	Dome	45-32k	88 db	-
AR-58BXi	1986	1987	12"	-	4"	Cone	.75"	Dome	39-32k	85 db	-
AR-8BXi	1986	1987	6.5"	-	-	-	1"	Cone/Dome	64-25k	88 db	-
Connoisseur Series 1985-1988											
Connoisseur 19	1986	1988	6.5"	-	-	-	1"	Dome	65-22k, +/- 3db	88 db	5000hz
Connoisseur 20	1986	1988	8"	-	-	-	1"	Dome	57-22K, +/- 3db	88 db	4000hz
Connoisseur 40	1986	1988	10"	-	6.5"	Cone	1"	Dome	41-22K	88 db	200/5000hz
Connoisseur 50	1986	1988	12"	-	6.5"	Cone	1"	Dome	37-32K	90 db	300/2500hz
Connoisseur Sub	1986	1988	2x10"	-	-	-	-	-	31-100	85 db	90hz
MGC-1 and MGC-2 1986-1988											
MGC-1	1986	1987	2x8"	-	2x4"/6"	Cones	.75"/1"	Domes	39-32K, +/- 3db	85 db	200/1100/5300
MGC-2	1986	1987	12"	-	2x4"/6.5"	Cones	1"	Dome	35-32K, +/- 3db	85 db	250/3500hz
MGC-1	1987	1988	2x8"	-	2x4"/6"	Cones	.75"/1"	Domes	39-32K	85 db	-
MGC-2	1987	1988	12"	-	2x4"/6.5"	Cones	1"	Dome	39-27K	85 db	-
TSW Series 1987-1990											
TSW-100	1987	1988	6.5"	-	-	-	1"	Dome	72-25K, +/- 3db	89 db	6000hz
TSW-110	1987	1989	6.5"	-	-	-	.75"	Dome	68-40K, +/- 3db	88 db	5000hz
TSW-210	1987	1989	8"	-	-	-	.75"	Dome	54-40K, +/- 3db	87 db	5000hz
TSW-310	1987	1989	10"	-	-	-	.75"	Dome	45-40K, +/- 3db	89 db	3800hz
TSW-410	1987	1989	8"	-	6.5"	Cone	.75"	Dome	46-40K, +/- 3db	86 db	450/3800hz
TSW-510	1987	1989	10"	-	6.5"	Cone	.75"	Dome	44-40K, +/- 3db	87 db	700/5000hz
MODEL	INTRO	DISC	WOOFER	LOWER MID	MID	TYPE	TWEETER	TYPE	FREQ RESP (Approximate)	SPL	XOVER
TSW-610	1987	1989	12"	-	6.5"	Cone	.75"	Dome	40-40K, +/- 3db	87 db	700/5000hz
TSW-810	1987	1989	2x10"	-	2x6.5"	Cone	1"	Dome	33-32K, +/- 3db	87 db	350/4000hz
TSW-910	1987	1989	2x12"	8"	2x6.5"	Cone	1"	Dome	28-32K, +/- 3db	87 db	200/550/5500h
STC-660	1988	1991	6"	-	4"	Cone	.75"	Dome	-	-	-
TSW-115P	1988	1989	4"	-	-	-	.75"	Dome	-	-	-
TSW-315	1988	1989	2x6.5"	-	-	-	.75"	Dome	48-40K	89 db	-
TSW-710	1988	1989	2x8"	-	6.5"	Cone	.75"	Dome	40-40K	90 db	-
SPIRIT 112	1989	1991	8"	-	-	-	1"	Dome/Cone	85-25K	90 db	-
SPIRIT 122	1989	1991	6"	-	-	-	1"	Dome/Cone	85-25K	90 db	-
SPIRIT 132	1989	1991	8"	-	-	-	1"	Dome	55-22K	90 db	-
SPIRIT 142	1989	1991	8"	-	6"	Cone	1"	Dome/Cone	52-25K	90 db	-
SPIRIT 162	1989	1991	2x8"	-	6"	Cone	1"	Dome	45-22K	91 db	-
TSW-110A	1989	1991	6.5"	-	-	-	.75"	Dome	58-40K	88 db	-
TSW-115PA	1989	1990	4"	-	-	-	.75"	Dome	-	-	-
TSW-210A	1989	1991	8"	-	-	-	.75"	Dome	54-40K	87 db	-
TSW-310A	1989	1990	10"	-	-	-	.75"	Dome	45-40K	89 db	-
TSW-315A	1989	1990	2x6.5"	-	-	-	.75"	Dome	48-40K	89 db	-
TSW-410A	1989	1991	8"	-	6.5"	Cone	.75"	Dome	46-40K	86 db	-
TSW-415A	1989	1990	8"	-	-	-	.75"	Dome	44-40K	90.5 db	-
MODEL	INTRO	DISC	WOOFER	LOWER MID	MID	TYPE	TWEETER	TYPE	FREQ RESP (Approximate)	SPL	XOVER
TSW-510A	1989	1991	10"	-	6.5"	Cone	.75"	Dome	44-40k	87 db	-
TSW-610A	1989	1991	12"	-	6.5"	Cone	.75"	Dome	40-40k	87 db	-
TSW-710A	1989	1991	2x8"	-	6.5"	Cone	.75"	Dome	40-40k	90 db	-
TSW-810A	1989	1990	2x10"	-	2x6.5"	Cone	1"	Dome	33-32k	87 db	-
TSW-910A	1989	1991	2x12"	-	8"	Cone	1"	Dome	28-32k	87 db	-

AR-102	1990	1991	6.5"	-	-	-	1"	Dome	-	88 db	-
SPRIT 152	1990	1991	8"	-	6"	Cone	1"	Dome	55-22k	89 db	-
Holographic Series 1990-1991											
M1	1991	1994	6"	-	-	-	.75"	Dome	65-20k, +/- 3db	88 db	3600hz
M2	1991	1994	8"	-	-	-	.75"	Dome	58-20k, +/- 3db	90 db	3600hz
M3	1991	1993	8"	-	2.5"	Cone	.5"	Dome	53-23k, +/- 3db	89 db	1200/7000hz
M4	1991	1994	6"	-	6"	Cone	.75"	Dome	50-20k, +/- 3db	88 db	100/3600hz
M5	1991	1993	8"	-	5.25"	Cone	.75"	Dome	48-20k, +/- 3db	90 db	150/3400hz
M6	1991	1993	2x8"	-	5.25"	Cone	.75"	Dome	42-20k, +/- 3db	90 db	150/3400hz
TSW-110B	1991	1992	6.5"	-	-	-	.75"	Dome	68-40k	88 db	-
TSW-210B	1991	1992	8"	-	-	-	.75"	Dome	54-40k	87 db	-
TSW-310B	1991	1992	10"	-	-	-	.75"	Dome	45-40k	90 db	-
TSW-410B	1991	1992	8"	-	6.5"	Cone	.75"	Dome	46-40k	88 db	-
TSW-510B	1991	1992	10"	-	6.5"	Cone	.75"	Dome	44-40k	87 db	-
TSW-610B	1991	1992	12"	-	6.5"	Cone	.75"	Dome	40-40k	87 db	-
ATHENA	1992	1994	8"	-	2x3.5"	Cone	2x.75"	Dome	48-20k	89 db	-
MODEL	INTRO	DISC	WOOFER	LOWER MID	MID	TYPE	TWEETER	TYPE	FREQ RESP (Approximate)	SPL	XOVER
Classic and Limited Series 1992-1994											
CLASSIC-10	1992	1992	2x5"	-	-	-	1"	Dome	40-20k	89 db	-
CLASSIC-18	1992	1994	8"	-	2x5"	Cone	1"	Dome	42-20k, +/- 3db	88 db	200/2000hz
CLASSIC-26	1992	1994	2x8"	-	2x5"	Cone	1"	Dome	40-20k, +/- 3db	88 db	200/2000hz
CLASSIC-30	1992	1994	2x10"	-	2x5"	Cone	1"	Dome	38-20k, +/- 3db	88 db	200/2000hz
AR Limited Model 3	1992	-	12"	-	2x3"	Domes	1"	Dome	38-20k, +/- 2.5db	88 db	300/2500hz
M.5	1992	1994	5.25"	-	-	-	.5"	Dome	68-23k	88 db	-
M4.5	1992	1994	8"	-	8"	Cone	.75"	Dome	47-23k	88 db	-
MC.1	1992	1994	4"	-	-	-	.75"	Dome	80-20k	87 db	-
CLASSIC-12	1993	1994	2x6"	-	-	-	1"	Dome	46-20k, +/- 3db	88 db	2000hz
CLASSIC-5	1993	1994	5"	-	-	-	1"	Dome	60-20k	88 db	-
CLASSIC-6	1993	1994	6"	-	-	-	1"	Dome	55-20k	88 db	-
CLASSIC-8	1993	1994	8"	-	-	-	1"	Dome	50-20k	88 db	-
AR303 Series 1995-1998											
AR302T	1995	1998	10"	-	1.5"	Dome	.75"	Dome	32-20k, +/- 3db	85 db	650/5500hz
AR338T	1995	1998	8"	-	1.5"	Dome	.75"	Dome	47-20k, +/- 3db	86 db	900/6000hz
AR208V	1995	1998	5.25"	-	-	-	.75"	Dome	75-20k, +/- 3db	86 db	3000hz
AR218V	1995	1998	6.5"	-	-	-	.75"	Dome	55-20k, +/- 3db	86 db	3000hz
AR228	1995	1998	8"	-	-	-	.75"	Dome	49-20k, +/- 3db	86 db	2500hz
AR338	1995	1998	8"	-	1.5"	Dome	.75"	Dome	49-20k, +/- 3db	86 db	90/6000hz
AR302	1995	1998	10"	-	1.5"	Dome	.75"	Dome	35-20k, +/- 3db	85 db	650/5500hz
AR303	1995	1998	12"	-	1.5"	Dome	.75"	Dome	32-20k, +/- 3db	85 db	650/5500hz
ARSW30	1995	1998	12"	-	-	-	-	-	30-selectable	85 db	50-200hz
AR205VC	1995	1998	2x5.25"	-	-	-	1"	Dome	65-21k, +/- 3db	91 db	2400hz
AR303A	1995	1998	12"	-	1.5"	Dome	.75"	Dome	32-20k, +/- 3db	85 db	650/5500hz
MODEL	INTRO	DISC	WOOFER	LOWER MID	MID	TYPE	TWEETER	TYPE	FREQ RESP (Approximate)	SPL	XOVER
-	-	-	-	-	-	-	-	-	-	-	-

*Some models were not sold in North America (3a Improved, 6BX, 8BX, etc)

Loud and Proud

HIFIGOTEBORG.se a



WANT TO RELAX TO BEAUTIFUL
MUSIC

WELCOME

WE HAVE GOOD HIFI AT YOUR
SERVICE

PLEASE WAIT HERE & A MEMBER
OF OUR TEAM WILL BE WITH
YOU SHORTLY.

Or press finger HERE