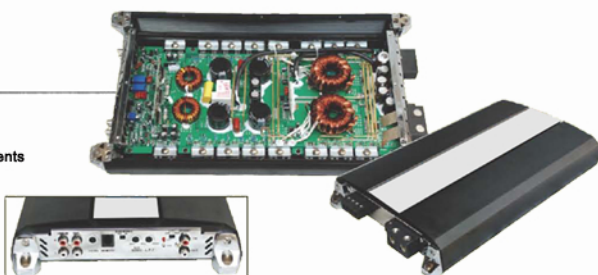
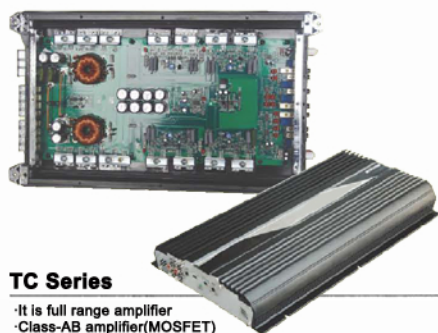


TD Series

- It is Used for SUB-Woofer
- Class-D amplifier
- 1 ohm load stable
- Double Side Input PCB and SMD components
- Adjustable input level, LPF, Subsonic, bass boost function
- Advanced short circuit, overload, overheat and low voltage protection
- Easy bridgeable with same amp.
- Heavy duty terminals
- Optional remote controller



SPECIFICATIONS	TD1700-1	TD1000-1	TD600-1	TD500-2	TD350-2
Channels	1CH	1CH	1CH	1CH	1CH
RMS Power(14.4VDC)	1700W/1 Ohm	1000W/1 Ohm	600W/1 Ohm	500W/2 Ohm	350W/2 Ohm
T.H.D.(At 4 Ohm,RMS Power)	0.70%	0.70%	0.70%	0.70%	0.70%
Input Sensitivity	140MV-4V	140MV-4V	140MV-4V	140MV-4V	140MV-4V
Battery Fuse Size	120A	80A	30A+30A	30A+30A	25A+25A
Stable Into(Each Channel)	1 Ohm	1 Ohm	1 Ohm	2 Ohm	2 Ohm
Stable Into(Bridge/mono)	20hm	2 Ohm	2 Ohm	4 Ohm	4 Ohm
Crossover Variable	Yes	Yes	Yes	Yes	Yes
Low Pass	50Hz-250Hz	50Hz-250Hz	50Hz-250Hz	50Hz-250Hz	50Hz-250Hz
High Pass	N	N	N	N	N
Sub-sonic Filter	20Hz-50Hz	20Hz-50Hz	20Hz-50Hz	20Hz-50Hz	20Hz-50Hz
X-over Slope	24dB	24dB	24dB	24dB	24dB
45Hz Boost Switch	N	N	N	N	N
Remote Controller	Yes	Yes	Yes	Yes	Yes
Over Protect Temperature	80°C	80°C	80°C	80°C	80°C
Size(W*H*L)mm	260*55*380	260*55*312	260*55*280	260*55*280	260*55*200
Power Supply Wire	4Gauae	8Gauae	8Gauae	8Gauae	10Gauae



TC Series

- It is full range amplifier
- Class-AB amplifier(MOSFET)
- 2 ohm load stable
- Double Side PCB and SMD components
- Adjustable input level ,LPF,HPF,Subsonic
- Advanced short circuit, overload, overheat and low voltage protection
- Easy bridgeable with same amplifier
- Heavy duty terminals

CLASS-AB SERIES

SPECIFICATIONS	TC4150AB	TC505ABA
Channels	4CH	4CH+SUB
RMS Power(14.4VDC)	150W*4	75W*4+300W
T.H.D.(At 4 Ohm,RMS Power)	0.10%	0.10%
Input Sensitivity	140MV-4V	140MV-4V
Battery Fuse Size	30A+30A	30A+30A
Stable Into(Each Channel)	2 Ohm	2 Ohm
Stable Into(Bridge/mono)	20hm	2 Ohm
Crossover Variable	Yes	Yes
Low Pass	50Hz-250Hz	50Hz-250Hz
High Pass	50Hz-250Hz	50Hz-250Hz
Sub-sonic Filter	20Hz-50Hz	20Hz-50Hz
X-over Slope	24dB	24dB
45Hz Boost Switch	N	N
Remote Controller	Yes	Yes
Over Protect Temperature	80°C	80°C
Size(W*H*L)mm	260*55*380	260*55*380
Power Supply Wire	8Gauae	8Gauae

BT Serie

- It is full range amplifier
- Class-AB amplifier(transistor)
- 2 ohm load stable
- Adjustable input level,LPF,HPF
- Advanced short circuit,overload,overheat and low voltage protection
- Heavy duty terminals
- Optional remote controller



SPECIFICATIONS	BT460T	BT460T	BT260T
Channels	4CH	4CH	2CH
RMS Power(14.4VDC)	75W*4	60W*4	75W*2
T.H.D.(At 4 Ohm,RMS Power)	0.10%	0.10%	0.10%
Input Sensitivity	140MV-4V	140MV-4V	140MV-4V
Battery Fuse Size	20A+20A	20A+20A	25A
Stable Into(Each Channel)	2 Ohm	2 Ohm	2 Ohm
Stable Into(Bridge/mono)	4 Ohm	4 Ohm	4 Ohm
Crossover Variable	Yes	Yes	Yes
Low Pass	50Hz-250Hz	50Hz-250Hz	50Hz-250Hz
High Pass	50Hz-250Hz	50Hz-250Hz	50Hz-250Hz
Sub-sonic Filter	N	N	N
X-over Slope	12dB	12dB	12dB
45Hz Boost Switch	N	N	Yes
Remote Controller	N	N	N
Over Protect Temperature	80°C	80°C	80°C
Size(W*H*L)mm	260*55*300	260*55*280	260*55*200
Power Supply Wire	10Gauge	10Gauge	10Gauge

CAB1000-1180

- Class-AB amplifier(transistor)
- Adjustable input level,LPF,HPF
- Advanced short circuit,overload,overheat and low voltage protection
- Heavy duty terminals
- Dimension:
- 190mm*140mm*50mm(CAB1100)
- 260mm*140mm*50mm(CAB1800)
- 100Wrms Class-AB amp.
- (CAB1100)/4ohm
- 180Wrms Class-AB amp.
- (CAB1800)/2ohm


SUB SERIES
SUB-801A

- 100Wrms Class-AB amplifier
- Adjustable input Gain,LPF,phase,remote volume control
- Advanced short circuit,overload,overheat and low voltage protection
- Dimension:350mm*225mm*70mm
- 4 ohm load stable
- Freq.response:25Hz-250Hz
- SPL:88dB



EQ-746S

7-BAND GRAPHIC EQUALIZER

- .12 dB Boost/Cut at 50 Hz, 125 Hz, 345 Hz, 750 Hz, 2.2 KHz, 6 KHz, and 16 kHz
- .Auxiliary Input with Source Select Switch
- .Adjustable Aux Input Sensitivity
- .Subwoofer Output Level Control
- .Gold-Plated Preamp Inputs and Outputs
- .Rotary Volume Control and Fader
- .6-Channel RCA Outputs
- .Selectable 80/90 Hz Low-Pass Crossover
- .Crossover Slope: 12 dB/octave
- .Maximum Output Level: 7V RMS
- .Input Sensitivity: 50mV/4V RMS
- .Signal-To-Noise Ratio (S/N): 105 dB
- .Frequency Response: 10-50,000 Hz
- .Total Harmonic Distortion (THD): 0.005 %
- .Input Impedance: 10K Ohms
- .Output Impedance: 50K Ohms
- .Stereo Separation: 82 dB @ 1 kHz



EQ-4.1i

5-BAND GRAPHIC EQUALIZER

- .In-Dash Car Audio Equalizer with Auxiliary Input
- .Stereo Graphic Equalization
- .Para-BASS Low Frequency Controls
- .Pre-amp Gain: 20 dB
- .Line Driver: 13V Peak Output
- .Balanced Differential Inputs and Outputs
- .High-Headroom PWM Switching Power Supply
- .Main and Auxiliary Switchable Inputs
- .Switchable Backlighting Color(Amber/Green)
- .Master Volume and Fader Control
- .Selectable Ground Isolation
- .Optimum Voltage LED



LINE OUTPUT CONVERTER

LOC-1.1VB

2-CHANNEL LINE DRIVER

- .MAX.LEVEL INPUT 5VRMS
- .MAX.LEVEL OUTPUT 9VRMS
- .SIGNAL TO NOISE RATIO(DB) >100
- .THD% 0.01



LOC-3.3VB

6-CHANNEL LINE DRIVER

- .MAX.LEVEL INPUT 5VRMS
- .MAX.LEVEL OUTPUT 9VRMS
- .SIGNAL TO NOISE RATIO(DB) >100
- .THD% 0.01



XEC-600S

3 WAY ELECTRONICS CROSSOVER / 6 CHANNEL LINE DRIVER WITH 10V BOOSTER VOLUME CONTROL WITH UP TO 10 VOLTS RMS OF OUT PUT

- Crossover frequency:
Mid FLAT 80,120,180,220,260Hz,2.4k,3.5k,5kHz
High 2.4k,3.5k,5k,7kHz
Sub 50,80,120,180,220,260Hz
- Gain:0db+6db(Sub-woofer)
- Inputs level:7Vp-p
- Outputs level:9-10.5Vp-p
- Harmonic distortion:
Less than 0.03% Signal-to-noise ratio more than 105db
- Cross than more than 80db
- Frequency response:3Hz to 100kHz(+0/3db)
- Crossover slope:-12db/oct -18db/oct(Sub-woofer)
- Bass boost:0 to 10db(40Hz)
- Inputs:Remote control input
- Outputs:Line input(photo jack 10)
- Power requirements:12VDC car battery(negative ground)
- Current drain:220 mA



XEC-1000S

5 WAY ELECTRONICS CROSSOVER / 10 CHANNEL LINE DRIVER WITH 10V BOOSTER VOLUME CONTROL WITH UP TO 10 VOLTS RMS OF OUT PUT

- Crossover frequency:
Mid FLAT 80,120,180,220,260Hz,2.4k,3.5k,5kHz
High 2.4k,3.5k,5k,7kHz
Sub 50,80,120,180,220,260Hz
- Gain:0db+6db(Sub-woofer)
- Inputs level:7-10Vp-p
- Outputs level:7-10Vp-p
- Harmonic distortion:
Less than 0.03% Signal-to-noise ratio more than 105db
- Cross than more than 80db
- Frequency response:3Hz to 100kHz(+0/3db)
- Crossover slope:
-12db/oct -18db/oct(Sub-woofer)
- Mid cut-10db to 0 db(180Hz) Q=1,3,6
- Bass boost:0 to 10db(40Hz)
- General
Inputs:Remote control input
Outputs:Line input(photo jack 10)
Power requirements:
12VDC car battery(negative ground)
Current drain:260 mA



Slim SPL Subwoofer

FLAT SILM SUBWOOFER



MODEL NUMBER	FSW-10A	FSW-12A
SIZE	10"	12"
MAGNET	40 DZ	50 DZ
VOICE COIL	2" ASV	2" ASV
BASKET MATERIAL	BLACK STEEL	BLACK STEEL
FRE.	35HZ-2500HZ	30HZ-2500HZ
SENSITIVITY(W/M)	87 DB	88 DB
IMPEDANCE	4 OHM	4 OHM
MAX. POWER(NOMINAL)	600W	750W



MODEL NUMBER	FSW-08B	FSW-10B	FSW-12B	FSW-15B
SIZE	8"	10"	12"	15"
MAGNET	NEODYMIUM	NEODYMIUM	NEODYMIUM	NEODYMIUM
VOICE COIL	1.5" KSV	2" KSV	2" KSV	2.5" KSV
BASKET MATERIAL	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
FRE.	30-2.5KHZ	20-3KHZ	25-3KHZ	20-3KHZ
SENSITIVITY(W/M)	90 DB	90 DB	90 DB	90 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	450W	600W	750W	1200W



MODEL NUMBER	FSW-10C	FSW-12C	FSW-10D	FSW-12D
SIZE	10"	12"	10"	12"
MAGNET	60 DZ	80 DZ	100 DZ	120 DZ
VOICE COIL	2" BASV	2" BASV	2" BASV	2.5" BASV
BASKET MATERIAL	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
FRE.	35HZ-2.2KHZ	28HZ-2.0KHZ	25-3.0KHZ	23-3.0KHZ
SENSITIVITY(W/M)	90 DB	90 DB	88 DB	89 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	800W	1000W	800W	1000W



SPL SUBWOOFER

HSW-1221A

30cm(12"), SPL Series Subwoofers

2000W MAX.

- Double Magnet Y30 90oz
- 3" 4-layer BASV Voice Coil

T TITANIUM
CONE

Optional: 10" 12"



HSW-1221B

30cm(12"), SPL Series Subwoofers

3000W MAX.

- Double Magnet Y30 100oz
- 3" 4-layer BACCW Voice Coil

Pp INJECTION
PLASTIC
CONE

Optional: 10" 12"



MODEL NUMBER	HSW-1021A	HSW-1221A	HSW-1021B	HSW-1221B
SIZE	10"	12"	10"	12"
MAGNET	2x50 DZ	2x100 DZ	3x100 DZ	2x100 DZ
VOICE COIL	3" 4-LAYER BASV	3" 4-LAYER BASV	3" 4-LAYER BACCW	3" 4-LAYER BACCW
BASKET MATERIAL	ALUMINUM	ALUMINUM	ALUMINUM	ALUMINUM
FRE.	25-3.0KHZ	23-3.0KHZ	28HZ-3.5KHZ	25HZ-2.8KHZ
SENSITIVITY(W/M)	91.5 DB	91 DB	87 DB	88 DB
IMPEDANCE	2+2 OHM	2+2 OHM	1+1 OHM	1+1 OHM
MAX. POWER	2000W	2000W	3000W	3000W

High Power Subwoofer

HSW-1221C

30cm(12"), SPL Series Subwoofers

1200W MAX.

- Double magnet Y30 60oz
- 3" 4-layer KSV Voice Coil



Optional: 10" 12"



HSW-1221D

30cm(12"), SPL Series Subwoofers

1300W MAX.

- Double Magnet Y30 80 oz
- 3" 4-layer TSV Voice Coil



Optional: 10" 12"



MODEL NUMBER	HSW-1021C	HSW-1221C	HSW-1021D	HSW-1221D
SIZE	10"	12"	10"	12"
MAGNET	2x50 OZ	2x50 OZ	2x50 OZ	2x80 OZ
VOICE COIL	2.5" 4-LAYER KSV	3" 4-LAYER KSV	2.5" 4-LAYER TSV	3" 4-LAYER TSV
BASKET MATERIAL	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM
FRE.	25-800HZ	25-800HZ	25-800HZ	22-800HZ
SENSITIVITY (W/M)	92 DB	92.1 DB	92 DB	92.1 DB
IMPEDANCE	4+4 OHM	4+4 OHM	4+4 OHM	4+4 OHM
MAX. POWER	1000 W	1200 W	900 W	1300 W

SUB-12A

30cm(12"), SUB Series Subwoofers

700W MAX.

- Double Magnet Y30 60 oz
- 2" 4-layer KSV Voice Coil



Optional: 10" 12"



SUB-12B

30cm(12"), SUB Series Subwoofers

750W MAX.

- 86.3 oz magnet
- 2" 2-layer KSV Voice Coil



Optional: 10" 12"



SUB-15C

37.5cm(15"), SUB Series Subwoofers

750W MAX.

- One magnet Y30 50oz
- 2.5" 2-layer KSV Voice Coil



Optional: 10" 12" 15"



SUB-12D

30cm(12"), SUB Series Subwoofers

450W MAX.

- Double Magnet Y30 60 oz
- 2" 4-layer BASV Voice Coil



Optional: 10" 12"



MODEL NUMBER	SUB-10/12A	SUB-10/12B	SUB-10/12/15C	SUB-10/12D
SIZE	10"/12"	10"/12"	10"/12"/15"	10"/12"
MAGNET	2x 60 OZ	75.3/86.3 OZ	50 OZ	2x 60 OZ
VOICE COIL	2" KSV	2" ASV	2 1/2"/2.5" KSV	2" BASV
BASKET MATERIAL	STEEL	ALUMINIUM	STEEL	STEEL
FRE.	25 HZ-3.5/2.5 KHZ	27/25HZ-500/300HZ	40/30-4/3.5 KHZ	28/30-2.8/3.5 KHZ
SENSITIVITY (W/M)	91.5/90 DB	86.1/87.2 DB	90.5/93 DB	91.5/90 DB
IMPEDANCE	3 OHM	4+4 OHM	4 OHM	4 OHM
MAX. POWER	450/700W	750 W	450/600/750 W	300/450 W



High Power Subwoofer

SUB-15E

37.5cm(15"), SUB Series Subwoofers

750W MAX.

- One magnet Y30 50oz
- 2.5" 2-layer KSV Voice Coil

AL RED
ALUM
CONE

Optional: 8" 10" 12" 15"



SUB-15G

37.5cm(15"), SUB Series Subwoofers

300W MAX.

- One magnet Y30 60oz
- 2.5" 2-layer ASV Voice Coil

Pp INJECTION
PLASTIC
CONE

Optional: 8" 10" 12" 15"



SUB-12I

30cm(12"), SUB Series Subwoofers

800W MAX.

- One magnet Y30 60oz
- 2.5" 2-layer KSV Voice Coil

Pp INJECTION
PLASTIC
CONE

Optional: 10" 12"



SUB-12K

30cm(12"), SUB Series Subwoofers

1350W MAX.

- One magnet Y30 110.7oz
- 3.15" 2-layer KSV Voice Coil

Pp INJECTION
PLASTIC
CONE

Optional: 10" 12"



SUB-12F

30cm(12"), SUB Series Subwoofers

600W MAX.

- One magnet Y30 50oz
- 2" 2-layer KSV Voice Coil

Pp INJECTION
PLASTIC
CONE

Optional: 10" 12"



SUB-15H

37.5cm(15"), SUB Series Subwoofers

300W MAX.

- One magnet Y30 60oz
- 2.5" 2-layer ASV Voice Coil

Pp INJECTION
PLASTIC
CONE

Optional: 8" 10" 12" 15"



SUB-12J

30cm(12"), SUB Series Subwoofers

1400W MAX.

- One magnet Y30 60oz
- 2.5" 2-layer KSV Voice Coil

Np NON-PRESSED
PAPER
CONE

Optional: 10" 12"



SUB-15L

37.5cm(15"), SUB Series Subwoofers

800W MAX.

- Double magnet Y 30 60oz
- 3" 4-layers KSV Voice Coil

Pp INJECTION
PLASTIC
CONE

Optional: 8" 10" 12" 15"



MODEL NUMBER	SIZE	MAGNET	VOICE COIL	BASKET	MAX. POWER
SUB-08A02A5E	8" 10" 12" 15"	25/30/40/50 D2	5" 7/2" 5" 7/2" 5" KSV	STEEL	300/450/600/750W
SUB-10A2F	10" 12"	50 D2	2" KSV	STEEL	600W
SUB-08A02A5C	8" 10" 12" 15"	30/40/50/60 D2	1" 1.5" 2" 2" 5" AL	STEEL	150/180/200/300W
SUB08A02A5H	8" 10" 12" 15"	30/40/50/60 D2	1" 1.5" 2" 2" 5" AL	STEEL	150/180/200/300W
SUB-10A2I	10" 12"	50/60 D2	2" 2" 5" KSV	STEEL	700/800W
SUB-10A2J	10" 12"	50/60 D2	2" 2" 5" KSV	STEEL	1200/1400W
SUB-10A2K	10" 12"	87/110.7 D2	3.15" KSV	STEEL	1200/1350W
SUB-08A02A5L	8" 10" 12" 15"	2x 50/60/75/60 D2	1.5" 7/2" 2" 5" 3" KSV	STEEL	350/400/500/800W

Enclosures

BM-0112A

1x12" Single Enclosures Subwoofers System

300W MAX.

4 OHM

• Enclosed Flat Subwoofer

Optional: 10" 12"



BM-0112B

1x12" Single Enclosures Subwoofers System

400W MAX.

4 OHM

• 1 ch Mosfet Amplifier

Optional: 10" 12"



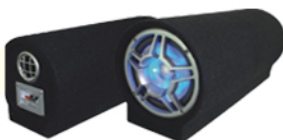
BM-0108C

8" Amplified Subwoofers Tube System

300W MAX.

4 OHM

• Built-In Amplifier



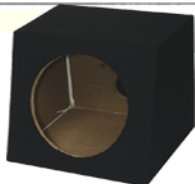
SE-112

1x12" Empty Speaker Box

Cubic Feet 1.25

12" DRIVER

• 15mm MDF Encloure Material



BM-0212A

2x12" Double Enclosed Subwoofers System

600W MAX.

4 OHM

• Enclosed Flat Subwoofer

Optional: 10" 12"



BM-0212B

1x12" Double Enclosures Subwoofers System

400W MAX.

4 OHM

• 2 ch Mosfet Amplifier

Optional: 10" 12"



BM-0108C2

8" Amplified Subwoofers Tube System

500W MAX.

4 OHM

• Built-In Amplifier



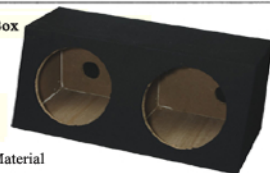
SE-212

2x12" Empty Speaker Box

Cubic Feet 3.29

12" DRIVER

• 15mm MDF Encloure Material



MODEL NUMBER	SIZE	MATERIAL	IMP.	MAX. POWER	FRE.
BM-0110A/0112A	1x10"/12"	15MM MDF	4 OHM	300W	/
BM-0210A/0212A	2x10"/12"	15MM MDF	2 OHM	600W	/
BM-0110B/0112B	1x10"/12"	CH MOSFET AMPLIFIER	4 OHM	300/400 W	25HZ-3.2KHZ
BM-0210B/0212B	2x10"/12"	CH MOSFET AMPLIFIER	4 OHM	300/400W	22HZ-3.2KHZ
BM-0108C	8"	/	4 OHM	500W	55HZ-200HZ
BM-0108C2	8"	/	4 OHM	500W	55HZ-500HZ
SE-110/112	1x10"/12"	15MM MDF	/	/	/
SE-210/212	2x10"/12"	15MM MDF	/	/	/



Co-Axial Car Speakers

- CO-AXIAL CAR SPEAKERS, HAVE MORE OPTIONAL

6"x8", 6 1/2", 5 1/2", 4", 3 1/2", 4"x6", 5"x7"

TS-6995A

6"x9", 5-Way Speaker

800W MAX.

- . 30 oz magnet
- . 1.5" High Temp. Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1695A

6 1/2", 5-Way Speaker

450W MAX.

- . 20 oz magnet
- . 1" High Temp. Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6985A

6"x9", 4-Way Speaker

600W MAX.

- . 25 oz magnet
- . 1.25" High Temp. Voice coil
- . Fr. 52Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1685A

6 1/2", 3-Way Speaker

300W MAX.

- . 10 oz magnet
- . 1" High Temp. Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6994PS

6"x9", 5-Way Speaker

600W MAX.

- . 25 oz magnet
- . 1.25" High Temp. Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1694PS

6 1/2", 3-Way Speaker

300W MAX.

- . 10 oz magnet
- . 1" High Temp. Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6995A

6"x9", 5-Way Speaker

450W MAX.

- . 20 oz magnet
- . 1" High Temp. Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1693PS

6 1/2", 3-Way Speaker

200W MAX.

- . 8 oz magnet
- . 1" High Temp. Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



Co-Axial Car Speakers

- CO-AXIAL CAR SPEAKERS, HAVE MORE OPTIONAL

6"x8", 6 1/2", 5 1/2", 4", 3 1/2", 4"x6", 5"x7"

TS-6948HX

6"x9", 2-Way Speaker

450W MAX.

- . 20 oz magnet
- . 1"ASV Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1648HX

6 1/2", 2-Way Speaker

200W MAX.

- . 8 oz magnet
- . 1"ASV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6985AB

6"x9", 4-Way Speaker

600W MAX.

- . 25 oz magnet
- . 1.25"KSV Voice coil
- . Fr. 52Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1685AB

6 1/2", 2-Way Speaker

300W MAX.

- . 10 oz magnet
- . 1"KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6909SP

6"x9", 3-Way Speaker

600W MAX.

- . 25 oz magnet
- . 1.25"High Temp. Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1609SP

6 1/2", 3-Way Speaker

450W MAX.

- . 10 oz magnet
- . 1"High Temp. Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6942GT

6"x9", 4-Way Speaker

450W MAX.

- . 20 oz magnet
- . 1"High Temp. Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1642GT

6 1/2", 4-Way Speaker

200W MAX.

- . 8 oz magnet
- . 1"High Temp. Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



Co-Axial Car Speakers

- Co-AXIAL CAR SPEAKERS, HAVE MORE OPTIONAL

6"x8", 6 1/2", 5 1/2", 4", 3 1/2", 4"x6", 5"x7"

TS-6920CH

6"x9", 3-Way Speaker

450W MAX.

- . 20 oz magnet
- . 1"ASV Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1620CH

6 1/2", 2-Way Speaker

200W MAX.

- . 8 oz magnet
- . 1"ASV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6937GT

6"x9", 3-Way Speaker

600W MAX.

- . 25 oz magnet
- . 1.25"KSV Voice coil
- . Fr. 52Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1637GT

6 1/2", 3-Way Speaker

300W MAX.

- . 10 oz magnet
- . 1"KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6932BW

6"x9", 4-Way Speaker

600W MAX.

- . 25 oz magnet
- . 1.25"KSV Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1632BW

6 1/2", 3-Way Speaker

300W MAX.

- . 22 oz magnet
- . 1"KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



TS-6920MS

6"x9", 2-Way Speaker

450W MAX.

- . 25 oz magnet
- . 1"KSV Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency(1W/1M) 92dB
- . Impedance:4 ohm



TS-1620MS

6 1/2", 2-Way Speaker

200W MAX.

- . 10 oz magnet
- . 1"KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency(1W/1M) 91dB
- . Impedance:4 ohm



Co-Axial Car Speakers

- CO-AXIAL CAR SPEAKERS, HAVE MORE OPTIONAL

6"x8", 6 1/2", 5 1/2", 4", 3 1/2", 4"x6", 5"x7"

TS-6918QH

6"x9", 3-Way Speaker

800W MAX.

- . 25 oz magnet
- . 1.25" High Temp. Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency (1W/1M) 92dB
- . Impedance: 4 ohm



TS-6975V

6"x9", 3-Way Speaker

800W MAX.

- . 25 oz magnet
- . 1.25" KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency (1W/1M) 91dB
- . Impedance: 4 ohm



TS-6975V2

6"x9", 3-Way Speaker

800W MAX.

- . 25 oz magnet
- . 1.25" KSV Voice coil
- . Fr. 52Hz-21Hz
- . Efficiency (1W/1M) 92dB
- . Impedance: 4 ohm



TS-1675V2

6 1/2", 3-Way Speaker

450W MAX.

- . 8 oz magnet
- . 1" KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency (1W/1M) 91dB
- . Impedance: 4 ohm



TS-6932BT

6"x9", 3-Way Speaker

600W MAX.

- . 25 oz magnet
- . 1.25" KSV Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency (1W/1M) 92dB
- . Impedance: 4 ohm



TS-1632BT

6 1/2", 2-Way Speaker

300W MAX.

- . 10 oz magnet
- . 1" KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency (1W/1M) 91dB
- . Impedance: 4 ohm



TS-6921RE

6"x9", 5-Way Speaker

450W MAX.

- . 20 oz magnet
- . 1.5" KSV Voice coil
- . Fr. 53Hz-21Hz
- . Efficiency (1W/1M) 92dB
- . Impedance: 4 ohm



TS-1621RE

6 1/2", 3-Way Speaker

200W MAX.

- . 10 oz magnet
- . 1" KSV Voice coil
- . Fr. 51Hz-22Hz
- . Efficiency (1W/1M) 91dB
- . Impedance: 4 ohm



Component Kits Car Speakers

2-Way Component Kits

Full Line designed with
Black powder basket, magnet, chromed T-yoke, plate

TS-5025A

- Size: 5 1/2" 2-Way component kits
- Woofer: 10 oz magnet
- 1"ASV
- Fr. 35Hz-25kHz
- Efficiency(1W/1M) 91 dB
- Impedance: 4 ohm
- Max. Power: 200W
- 1" Neody. Dome Tweeter
- 2-Way crossover: 12dB



TS-6500A

- Size: 6 1/2" 2-Way component kits
- Woofer: 15 oz magnet
- 1"ASV
- Fr. 30Hz-25kHz
- Efficiency(1W/1M) 91 dB
- Impedance: 4 ohm
- Max. Power: 250W
- 1" Neody. Dome Tweeter
- 2-Way crossover: 12dB



TS-5025B

- Size: 5 1/2" 2-Way component kits
- Woofer: 15 oz magnet
- 1"ASV
- Fr. 35Hz-25kHz
- Efficiency(1W/1M) 91 dB
- Impedance: 4 ohm
- Max. Power: 250W
- 1" Neody. Dome Tweeter
- 2-Way crossover: 12dB



TS-6500B

- Size: 6 1/2" 2-Way component kits
- Woofer: 20 oz magnet
- 1"ASV
- Fr. 30Hz-25kHz
- Efficiency(1W/1M) 91 dB
- Impedance: 4 ohm
- Max. Power: 300W
- 1" Neody. Dome Tweeter
- 2-Way crossover: 12dB



TS-5025C

- Size: 5 1/2" 2-Way component kits
- Woofer: 15 oz magnet
- 1"ASV
- Fr. 35Hz-25kHz
- Efficiency(1W/1M) 91 dB
- Impedance: 4 ohm
- Max. Power: 250W
- 1" Neody. Dome Tweeter
- 2-Way crossover: 12dB



TS-6500C

- Size: 6 1/2" 2-Way component kits
- Woofer: 15 oz magnet
- 1"ASV
- Fr. 30Hz-25kHz
- Efficiency(1W/1M) 91 dB
- Impedance: 4 ohm
- Max. Power: 300W
- 1" Neody. Dome Tweeter
- 2-Way crossover: 12dB



TS-6500ME

- Size: 6 1/2" 2-Way component kits
- Woofer: 20 oz magnet
- 1.2" Kapton
- Fr. 60Hz-20kHz
- Efficiency(1W/1M) 92 dB
- Impedance: 4 ohm
- Max. Power: 150W
- 1.1" Silk Dome Tweeter
- 2-Way crossover: 12dB



TS-6500MD

- Size: 6 1/2" 2-Way component kits
- Woofer: 20 oz magnet
- 1.2" Kapton
- Fr. 60Hz-20kHz
- Efficiency(1W/1M) 92 dB
- Impedance: 4 ohm
- Max. Power: 150W
- 1" Silk Dome Tweeter
- 2-Way crossover: 12dB



Component Kits Car Speakers

2-Way Component Kits

Full Line designed with
Black powder Alu.basket,magnet,chromed T-yoke,plate

TS-5025NA

- 5 1/2" component speaker system
- . 13 oz Magnet
 - . 1" ASV Voice Coil
 - . Max.Power:220W
 - . Impedance:4 ohm
 - . Fr. 35Hz-25kHz
 - . Efficiency(1W/1M) 91 dB
 - . Octave Crossover Network
 - . Matched Compact 12dB Per
 - . 1" Neodymium Titanium Tweeter



TS-6500NA

- 6 1/2" componen speaker system
- . 13 oz Magnett
 - . 1" ASV Voice Coil
 - . Max.Power:270W
 - . Impedance:4 ohm
 - . Fr. 35Hz-25kHz
 - . Efficiency(1W/1M) 91 dB
 - . Octave Crossover Network
 - . Matched Compact 12dB Per
 - . 1" Neodymium Titanium Tweeter



NCK-692

- 6"9" Mid Bass Feature
- . Power Handling:700 Watts MAX
 - . 1.5"Kapton Voice Coil
 - . 25 oz. Magnet
 - . Impedance:4 ohm
 - . Chrome Back Plate
 - . Fr. 26Hz - 25kHz



- 2 Way Passive Crossover Network
- . Ventilated Metal Protective Housing
 - . 24kt Gold Plated Input/Output Connections
 - . High Pass:2.5kHz/Low Poas:3.5kHz
 - . 12dB/Octave

- 1" Superior Silk Dome Tweeter
- . Flush and Surface Mount Capabilities
 - . Hi-Performance Neodymium Magnet
 - . Spun Aluminium Tweeter Structure

TS-5025NB

- 5 1/2" component speaker system
- . 13 oz Magnet
 - . 1.3" ASV Voice Coil
 - . Max.Power:220W
 - . Impedance:4 ohm
 - . Fr. 35Hz-25kHz
 - . Efficiency(1W/1M) 92 dB
 - . Octave Crossover Network
 - . Matched Compact 12dB Per
 - . 1" Neodymium Titanium Tweeter



TS-6500NB

- 6 1/2" componen speaker system
- . 13 oz Y35 Strontium Magnet
 - . 1.3" BASV Voice Coil
 - . Max.Power:270W
 - . Impedance:4 ohm
 - . Fr. 35Hz-25kHz
 - . Efficiency(1W/1M) 92 dB
 - . Octave Crossover Network
 - . Matched Compact 12dB Per
 - . 1" Neodymium Titanium Tweeter



Mid-Range Speakers

Aluminum Frame Mid-range Speaker

Full Line designed with
Neodymium magnet



MA-605ND

- .Size: 6 1/2" Mid-range speaker
- .Die-Cast Alu. basket
- .Paper cone with foam edge
- .Efficiency(1W/1M) 99dB
- .Impedance: 4/8 ohm
- .RMS Power: 130W/260W(Max.)
- .Frequency Range: 130-7kHz
- .Neodymium magnet



MA-800ND

- .Size: 8" Mid-range speaker
- .Die-Cast Alu. basket
- .Paper cone with foam edge
- .Efficiency(1W/1M) 100dB
- .Impedance: 4/8 ohm
- .RMS Power: 180W/360W(Max.)
- .Frequency Range: 80-7kHz
- .Neodymium magnet



MA-100ND

- .Size: 10" Mid-range speaker
- .Die-Cast Alu. basket
- .Paper cone with foam edge
- .Efficiency(1W/1M) 101dB
- .Impedance: 4/8 ohm
- .RMS Power: 230W/460W(Max.)
- .Frequency Range: 65-4kHz
- .Neodymium magnet



MA-605FE

- .Size: 6.5" Mid-range speaker
- .Die Cast Alu. basket
- .Paper cone with cloth edge
- .1.5" TSV V.C.
- .Efficiency(1W/1M) 101.5dB
- .Impedance: 4/8 ohm
- .RMS Power: 200W/400W(Max.)
- .Frequency Range: 130-7kHz
- .Ferrite magnet



MA-800FE

- .Size: 8" Mid-range speaker
- .Die Cast Alu. basket
- .Paper cone with cloth edge
- .1.5" TSV V.C.
- .Efficiency(1W/1M) 104.9dB
- .Impedance: 4/8 ohm
- .RMS Power : 225W/450W(Max.)
- .Frequency Range: 80-7kHz
- .Ferrite magnet



MA-100FE

- .Size: 10" Mid-range speaker
- .Die Cast Alu. basket
- .Paper cone with cloth edge
- .1.5" TSV V.C.
- .Efficiency(1W/1M) 108.5dB
- .Impedance: 4/8 ohm
- .RMS Power : 250W/500W(Max.)
- .Frequency Range: 65-4kHz
- .Ferrite magnet



MA-609ND

- .Size: 6 1/2" Mid-range speaker
- .Die-Cast Alu. basket
- .Paper cone with foam edge
- .1.5" TSV V.C.
- .Efficiency(1W/1M) 100dB
- .Impedance: 4/8 ohm
- .RMS Power : 130W/260W(Max.)
- .Frequency Range: 130-7kHz
- .Front Neodymium Magnet



MA-809ND

- .Size: 8" Mid-range speaker
- .Die-Cast Alu. basket
- .Paper cone with foam edge
- .1.5" TSV V.C.
- .Efficiency(1W/1M) 96dB
- .Impedance: 4/8 ohm
- .RMS Power : 140W/280W(Max.)
- .Frequency Range: 80-7Hz
- .Front Neodymium Magnet

MA-8021PE

- .Size: 8" Mid-range speaker
- .Die-Cast Alu. basket
- .Paper cone with foam edge
- .2" KSV V.C.
- .Efficiency(1W/1M) 98dB
- .Impedance: 4/8 ohm
- .RMS Power : 200W/400W(Max.)
- .Frequency Range: 90-5kHz
- .Ferrite magnet



MID-RANGE SPEAKERS

Steel Frame Mid-range Speaker

Full Line designed with
Ferrite magnet



MF-605FE

- . Size: 6 1/2" Mid-range speaker
- . Steel basket/Alu. bullet
- . Paper cone with foam edge
- . 1.25" ASV V.C.
- . Efficiency(1W/1M) 93 dB
- . Impedance: 4/8 ohm
- . RMS Power: 120W/240W(Max.)
- . Frequency Range: 130-7kHz
- . Ferrite magnet



MF-800FE

- . Size: 8" Mid-range speaker
- . Steel basket/Alu. bullet
- . Paper cone with foam edge
- . 1.5" ASV V.C.
- . Efficiency(1W/1M) 93 dB
- . Impedance: 4/8 ohm
- . RMS Power: 150W/300W(Max.)
- . Frequency Range: 80-7kHz
- . Ferrite magnet



MF-100FE

- . Size: 10" Mid-range speaker
- . Steel basket/Alu. bullet
- . Paper cone with foam edge
- . 2" ASV V.C.
- . Efficiency(1W/1M) 92 dB
- . Impedance: 4/8 ohm
- . RMS Power: 180W
- . Frequency Range: 65-4kHz
- . Ferrite magnet



MF-608FE

- . Size: 6 1/2" Mid-range speaker
- . Steel basket/Alu. bullet
- . Paper cone with foam edge
- . 1.5" TSV V.C.
- . Efficiency(1W/1M) 93dB
- . Impedance: 4/8 ohm
- . RMS Power: 120W/240W(Max.)
- . Frequency Range: 130-7kHz
- . Ferrite magnet



MF-808FE

- . Size: 8" Mid-range speaker
- . Steel basket/Alu. bullet
- . Paper cone with foam edge
- . 2" TSV V.C.
- . Efficiency(1W/1M) 94dB
- . Impedance: 4/8 ohm
- . RMS Power: 150W/300W(Max.)
- . Frequency Range: 80-7kHz
- . Ferrite magnet



MF-A605F

- . Size: 6 1/2" Mid-range speaker
- . Steel basket
- . Paper cone with cloth edge
- . 1" KSV V.C.
- . Efficiency(1W/1M) 93dB
- . Impedance: 8 Ohm
- . RMS Power: 150W/300W(Max.)
- . Frequency Range: 130-7kHz
- . Mounting Depth: 2.76"
- . Ferrite magnet
- . Sealed Back Design



MF-A800F

- . Size: 8" Mid-range speaker
- . Steel basket
- . Paper cone with cloth edge
- . 1.5" KSV V.C.
- . Efficiency(1W/1M) 94dB
- . Impedance: 8 Ohm
- . RMS Power: 180W/360W(Max.)
- . Frequency Range: 80-7kHz
- . Mounting Depth: 3.03"
- . Ferrite magnet
- . Sealed Back Design

Titanium Bullet Tweeters

Bullet Super Tweeters

Full Line designed with
Titanium diaphragm



ST-005

- 1" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:100/200W
- Impedance:4 ohm
- Frequency range:2-22kHz
- Sensitivity:108dB (1W/1M)
- 1" High temperature Voice Coil
- Neodymium magnet



TW-018

- 1" Titanium supper tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:100/200W
- Impedance:4 ohm
- Frequency range:2-25kHz
- Sensitivity:105dB (1W/1M)
- 1" CCAW Voice Coil
- Ferrite magnet



RXTW-038

- 1.5" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:100/200W
- Impedance:4-8 ohm
- Frequency:2-20 kHz
- Sensitivity:108dB(1W/1M)
- 1.5" CCAW voice Coil
- Neodymium magnet



TW-030

- 1" Titanium Bullet Tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:75/120W
- Impedance:4 ohm
- Frequency range:2-20kHz
- Sensitivity:105dB (1W/1M)
- 1" High temperature Voice Coil
- Ferrite magnet



TW-015

- 1" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:125/300W
- Impedance:4 ohm
- Frequency range:3.5-23kHz
- Sensitivity:102dB (1W/1M)
- 1" High temperature Voice Coil
- Ferrite magnet



TW-017

- 1" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:100/200W
- Impedance:4 ohm
- Frequency range:3-20kHz
- Sensitivity:109dB (1W/1M)
- 1" High temperature Voice Coil
- Ferrite magnet



TW-025

- 1" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:150/300W
- Impedance:8 ohm
- Frequency range:2-20kHz
- Sensitivity:102 dB(1W/1M)
- 1" High temperature Voice Coil
- Ferrite magnet



STW-005S

- 1.75" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:250/500W
- Impedance:4-8 ohm
- Frequency range: 2-20kHz
- Sensitivity:104 dB(1W/1M)
- 1.75" Kapton Voice Coil
- Ferrite magnet



ST-023

- 1.75" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:250/500W
- Impedance:4 ohm
- Frequency range: 2-25kHz
- Sensitivity:106 dB(1W/1M)
- 1.75" CCAW Voice Coil
- Ferrite magnet

Titanium Bullet Tweeters

Bullet Super Tweeters

Full Line designed with
Titanium diaphragm



STW-006

- 1.5" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:300/600W
- Impedance:8 ohm
- Frequency range:2-20kHz
- Sensitivity:101dB (1W/1M)
- 1.5" High temperature Voice Coil
- Ferrite magnet



STW-005

- 1" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:100/200W
- Impedance:4 ohm
- Frequency range:2-20kHz
- Sensitivity:109dB (1W/1M)
- 1" High temperature Voice Coil
- Ferrite magnet



STW-03

- 1" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:100/200W
- Impedance:8 ohm
- Frequency range:2-20kHz
- Sensitivity:100dB (1W/1M)
- 1" High temperature Voice Coil
- Ferrite magnet



STW-032

- 1.5" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:300/600W
- Impedance:4/8 ohm
- Frequency range:2-25kHz
- Sensitivity:102dB (1W/1M)
- 1.5" High temperature Voice Coil
- Ferrite magnet



STW-033

- 1.75" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:300/600W
- Impedance:8 ohm
- Frequency range:2-20kHz
- Sensitivity:102dB (1W/1M)
- 1.75" High temperature Voice Coil
- Ferrite magnet



STW-034

- 1.75" Titanium bullet tweeter
- Die-Cast Plastic Frame
- Power RMS/MAX:100/200W
- Impedance:4/8 ohm
- Frequency range:1-20kHz
- Sensitivity:106dB (1W/1M)
- 1.75" High temperature Voice Coil
- Ferrite magnet



STW-048

- 1.75" Titanium bullet tweeter
- Die Cast Aluminum Frame
- Power RMS/MAX:300/600W
- Impedance:4-8 ohm
- Frequency range:2-25kHz
- Sensitivity:106dB (1W/1M)
- 1.75" High temperature Voice Coil
- Ferrite magnet



STW-049

- 3" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:600/1200W
- Impedance:8 ohm
- Frequency range:2-20kHz
- Sensitivity:114dB (1W/1M)
- 3" High temperature Voice Coil
- Ferrite magnet



STW-050

- 2" Titanium bullet tweeter
- Die-Cast Aluminum Frame
- Power RMS/MAX:350/700W
- Impedance:4/8 ohm
- Frequency range:2-25kHz
- Sensitivity:112dB (1W/1M)
- 2" High temperature Voice Coil
- Ferrite magnet

Plezo & Neodymium Tweeters

Neodymium Dome Tweeters

Full Line designed with
Titanium or Silk diaphragm



NTW-001

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:80W
- . Impedance:4 ohm
- . Frequency range:4-18 kHz
- . Sensitivity:90 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-002

- . 1" Neodymium Tweeter
- . Titanium diaphragm
- . Max.Power:80W
- . Impedance:4 ohm
- . Frequency range:4-18 kHz
- . Sensitivity:90 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-003

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:200W
- . Impedance:4 ohm
- . Frequency range:3-20 kHz
- . Sensitivity:91 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-004

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:100W
- . Impedance:4 ohm
- . Frequency range:3-20 kHz
- . Sensitivity:91 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-005

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:100W
- . Impedance:4 ohm
- . Frequency range:3-20 kHz
- . Sensitivity:91 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-006

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:100W
- . Impedance:4 ohm
- . Frequency range:3-20 kHz
- . Sensitivity:91 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-007

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:100W
- . Impedance:4 ohm
- . Frequency range:3-20 kHz
- . Sensitivity:91 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-008

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:120W
- . Impedance:4 ohm
- . Frequency range:3-20 kHz
- . Sensitivity:91 dB(1W/1M)
- . 1"ASV Voice Coil



NTW-009

- . 1" Neodymium Tweeter
- . Silk diaphragm
- . Max.Power:120W
- . Impedance:4 ohm
- . Frequency range:3-20 kHz
- . Sensitivity:91 dB(1W/1M)
- . 1"ASV Voice Coil

Piezo & Neodymium Tweeters

Piezo Tweeters

Full Line designed with
Excellent Sound Response



PTW-001

.1.5" Piezo Tweeter
.Power RMS/MAX:30/100W
.Impedance:4/8 ohm
.Frequency range:4-20kHz
.Sensitivity:98dB (1W/1M)



PTW-002

.1.8" Piezo Tweeter
.Power RMS/MAX:50/100W
.Impedance:4/8 ohm
.Frequency range:5-20kHz
.Sensitivity:103 $\pm$ 2dB (1W/1M)



PTW-003

.1.5" Piezo Tweeter
.Power RMS/MAX:50/80W
.Impedance:4/8 ohm
.Frequency range:3-20kHz
.Sensitivity:91dB (1W/1M)



PTW-004

.1.5" Piezo Tweeter
.Power RMS/MAX:30/100W
.Impedance:4/8 ohm
.Frequency range:4-20kHz
.Sensitivity:98dB (1W/1M)



PTW-005

.1.5" Piezo Tweeter
.Power RMS/MAX:50/75W
.Impedance:4/8 ohm
.Frequency range:3-20kHz
.Sensitivity:98dB (1W/1M)



PTW-006

.1.5" Piezo Tweeter
.Power RMS/MAX:30/100W
.Impedance:4 ohm
.Frequency range:5-20kHz
.Sensitivity:98dB (1W/1M)



PTW-007

.1.5" Piezo Tweeter
.Power RMS/MAX:30/100W
.Impedance:4 ohm
.Frequency range:4-20kHz
.Sensitivity:98dB (1W/1M)



PTW-008

.1.75" Piezo Tweeter
.Power RMS/MAX:50/100W
.Impedance:4/8 ohm
.Frequency range:5-20kHz
.Sensitivity:103 $\pm$ 2dB (1W/1M)



PTW-009

.3.5" Piezo Tweeter
.Power RMS/MAX:75/150W
.Impedance:4/16 ohm
.Frequency range:4-20kHz
.Sensitivity:98dB (1W/1M)



Piezo & Neodymium Tweeters

Piezo Horn Tweeters

Full Line designed with
Excellent Sound Response



PHT-001/001G

- . 2"x2" Piezo Tweeter
- . Freq.:4-2.0kHz
- . Sensitivity:98dB(1W/1M)
- . Power RMS/MAX:30/100W
- . Impedance:4 /8 ohm
- . Dimensions:2" x 2"



PHT-002/002G

- . 2.8"x2.8" Piezo Tweeter
- . Freq.:5-20Hz
- . Sensitivity:105dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 /16 ohm
- . Dimensions:2.8" x 2.8"



PHT-003/004

- . 3.5"x3.5"(4.35"x4.35")
- . Freq.:2.2-23(2-20)kHz
- . Spl:90(98)dB(1W/1M)
- . RMS/MAX:75/150W
- . Impedance:4 /8 ohm
- . Dim.:3.5" x 3.5"(4.35")



PHT-005/005G

- . 2.5"x2.5" Piezo Tweeter
- . Freq.:4-20kHz
- . Sensitivity:98dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 ohm
- . Dimensions:2.5" x 2.5"



PHT-006/006G

- . 2.9"x2.9" Piezo Tweeter
- . Freq.:4-20kHz
- . Sensitivity:98dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 ohm
- . Dimensions:2.9" x 2.9"



PHT-007/007G

- . 3.5"x3.5" Piezo Tweeter
- . Freq.:5-20kHz
- . Sensitivity:104dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 /8 ohm
- . Dimensions:3.5" x 3.5"



PHT-008/008G

- . 3"x3" Piezo Tweeter
- . Freq.:4-20kHz
- . Sensitivity:98dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 ohm
- . Dimensions:3" x 3"



PHT-009/009G

- . 3.85"x3.85" Piezo Tweeter
- . Freq.:4-20kHz
- . Sensitivity:98dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 ohm
- . Dimensions:3.85" x 3.85"



PHT-010/010G

- . 4"x4" Piezo Tweeter
- . Freq.:5-20kHz
- . Sensitivity:90dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 ohm
- . Dimensions:4" x 4"

Piezo & Neodymium Tweeters

Piezo Horn Tweeters

Full Line designed with
Excellent Sound Response



PHT-011

- . 3.5"x3.5" Piezo Tweeter
- . Freq.:5-20kHz
- . Sensitivity:105dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 /16 ohm
- . Dimensions:3.5" x 3.5"



PHT-012

- . 3.5"x3.5" Piezo Tweeter
- . Freq.:5-20kHz
- . Sensitivity:90dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 /16 ohm
- . Dimensions:3.5" x 3.5"



PTW-10

- . 3.5"x3.5" Piezo Tweeter
- . Freq.:5-18kHz
- . Sensitivity:90dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 /16 ohm
- . Dimensions:3.5" x 3.5"



PTW-11/11G

- . 5"x2.75" Piezo Tweeter
- . Freq.:5-20kHz
- . Sensitivity:105dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4 ohm
- . Dimensions:5" x 2.75"



PTW-12/12S

- . 2.7"x5.75" Piezo Tweeter
- . Freq.:5-18kHz
- . Sensitivity:98dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4/8 ohm
- . Dimensions:2.7" x 5.75"



PTW-13/13S

- . 7.4"x3" Piezo Tweeter
- . Freq.:3-20kHz
- . Sensitivity:95dB(1W/1M)
- . Power RMS/MAX:75/150W
- . Impedance:4/8 ohm
- . Dimensions:7.4" x 3"



PTW-14/14S

- . 3"x9"(4"x10") Piezo Tweeter
- . Freq.:2.5-20kHz
- . Sensitivity:92(90)dB(1W/1M)
- . Power RMS/MAX:60/120W
- . Impedance:4/16 ohm
- . Dimensions:3"x9"(4"x10")



PTW-15

- . 4"x10" Piezo Tweeter
- . Freq.:2.5-20kHz
- . Sensitivity:90dB(1W/1M)
- . Power RMS/MAX:60/120W
- . Impedance:4/16 ohm
- . Dimensions:4"x10"



PTW-16

- . 5"x12" Piezo Tweeter
- . Freq.:2.5-20kHz
- . Sensitivity:90dB(1W/1M)
- . Power RMS/MAX:60/120W
- . Impedance:4/16 ohm
- . Dimensions:5"x12"

Co-Axial Car Speakers

• YELLOW PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6943A	TS-6921A	TS-1621A	TS-1321A	TS-1021A	/	/
SIZE	6"X9"	6"X9"	6 1/2"	5 1/2"	4"		
WAYS	4	2	2	2	2		
MAGNET	25 OZ	25 OZ	8 OZ	6.3 OZ	6.3 OZ		
VOICE COIL	1.25"ASV	1.25"ASV	1"ASV	1"ASV	0.75"ASV		
FREQUENCY RESPONSE	100HZ-22KHZ	100HZ-22KHZ	100HZ-22KHZ	100HZ-22KHZ	50HZ-22KHZ		
SENSITIVITY(WMM)	90DB	90DB	90DB	90DB	92DB		
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM		
TWEETER	1.5"	1.5"	1"	0.75"	1"		
MAX.MUSIC POWER(NOMINAL)	400W	400W	150W	120W	100W		

• NACY BULE PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6921B	/	TS-1621B	/	TS-1321B	/	TS-1021B
SIZE	6"X9"		6 1/2"		5 1/2"		4"
WAYS	2		2		2		2
MAGNET	20OZ		10 OZ		8 OZ		6.3 OZ
VOICE COIL	1"ASV		1"ASV		1"ASV		1"ASV
FREQUENCY RESPONSE	30HZ-22KHZ		35HZ-22KHZ		50HZ-22KHZ		100HZ-22KHZ
SENSITIVITY(WMM)	90DB		90DB		90DB		90DB
IMPEDANCE	4 OHM		4 OHM		4 OHM		4 OHM
TWEETER	1.5"		1.5"		1.5"		1.5"
MAX.MUSIC POWER(NOMINAL)	280W		250W		200W		120W

• GULES PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6943C	TS-6932C	TS-1632C	TS-1332C	TS-1021C	/	/
SIZE	6"X9"	6"X9"	6 1/2"	5 1/2"	4"		
WAYS	4	3	3	3	2		
MAGNET	20 OZ	20 OZ	8 OZ	6.3 OZ	6.3 OZ		
VOICE COIL	1.25"ASV	1.25"ASV	1"ASV	0.75"ASV	1"ASV		
FREQUENCY RESPONSE	30HZ-22KHZ	30HZ-22KHZ	35HZ-22KHZ	100HZ-22KHZ	100HZ-22KHZ		
SENSITIVITY(WMM)	90DB	90DB	90DB	90DB	90DB		
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM		
TWEETER	1.5"	1.5"	1"	1.5"	1.5"		
MAX.MUSIC POWER(NOMINAL)	200W	200W	120W	120W	120W		

Co-Axial Car Speakers

SILVERY PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6943D	/	TS-1632D	/	TS-1321D	/	TS-1021D
SIZE	6"X9"		6 1/2"		5 1/2"		4"
WAYS	4		3		2		2
MAGNET	20 OZ		10 OZ		8 OZ		6.3 OZ
VOICE COIL	1"ASV		1"ASV		1"ASV		1"ASV
FREQUENCY RESPONSE	35HZ-22KHZ		35HZ-22KHZ		50HZ-20KHZ		100HZ-22KHZ
SENSITIVITY(W/M)	90DB		90DB		90DB		90DB
IMPEDANCE	4 OHM		4 OHM		4 OHM		4 OHM
TWEETER	1.5"		1.5"		1.5"		1.5"
MAX.MUSIC POWER(NOMINAL)	280W		250W		200W		120W

BUFF PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6943E	TS-6932E	TS-1632E	TS-1332E	TS-1021E	/	/
SIZE	6"X9"	6"X9"	6 1/2"	5 1/2"	4"		
WAYS	4	3	3	3	2		
MAGNET	20 OZ	20 OZ	10 OZ	8 OZ	6.3 OZ		
VOICE COIL	1.25"ASV	1.25"ASV	1"ASV	1"ASV	1"ASV		
FREQUENCY RESPONSE	30HZ-22KHZ	30HZ-22KHZ	50HZ-20KHZ	50HZ-20KHZ	50HZ-20KHZ		
SENSITIVITY(W/M)	92DB	92DB	90DB	90DB	90DB		
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM		
TWEETER	1.5"	1.5"	1.5"	1.5"	1.5"		
MAX.MUSIC POWER(NOMINAL)	280W	280W	250W	200W	150W		

GRAY PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6932F	TS-1621F	TS-1321F	VXS-6941H	VXS-6841H	/	/
SIZE	6"X9"	6 1/2"	5 1/2"	6"X9"	6"X8"		
WAYS	4	2	2	4	4		
MAGNET	25 OZ	10 OZ	8 OZ	25 OZ	20 OZ		
VOICE COIL	1.25"ASV	1"ASV	1"ASV	1"ASV	1"ASV		
FREQUENCY RESPONSE	100HZ-22KHZ	100HZ-22KHZ	100HZ-22KHZ	35HZ-25KHZ	35HZ-25KHZ		
SENSITIVITY(W/M)	90DB	90DB	90DB	90DB	90DB		
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM		
TWEETER	1.5"	1.5"	1.5"	1.5"	1.5"		
MAX.MUSIC POWER(NOMINAL)	450W	200W	200W	450W	320W		

Co-Axial Car Speakers

• AMETHYST PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-69430	/	TS-16430	/	TS-13430	/	TS-10430
SIZE	6"X9"		6 1/2"		5 1/2"		4"
WAYS	4		4		4		4
MAGNET	20 OZ		10 OZ		8 OZ		6.3 OZ
VOICE COIL	1"ASV		1"ASV		1"ASV		1"ASV
FREQUENCY RESPONSE	30HZ-22KHZ		50HZ-20KHZ		60HZ-20KHZ		100HZ-22KHZ
SENSITIVITY(W/M)	90DB		90DB		90DB		90DB
IMPEDANCE	4 OHM		4 OHM		4 OHM		4 OHM
TWEETER	1.5"		1.5"		1.5"		1.5"
MAX.MUSIC POWER(NOMINAL)	280W		260W		200W		150W

• BLACK PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6932H	TS-1621H	TS-5721H	TS-4621H	TS-1321H	TS-1021H	/
SIZE	6"X9"	6"X9"	5"X7"	4"X6"	5 1/2"	4"	
WAYS	3	2	2	2	2	2	
MAGNET	20 OZ	10 OZ	10 OZ	8 OZ	8 OZ	6.3 OZ	
VOICE COIL	1.25"ASV	1.25"ASV	1"ASV	1"ASV	1"ASV	1"ASV	
FREQUENCY RESPONSE	35HZ-22KHZ	35HZ-22KHZ	55HZ-20KHZ	55HZ-20KHZ	55HZ-20KHZ	100HZ-22KHZ	
SENSITIVITY(W/M)	90DB	92DB	90DB	90DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	1.5"	1.5"	1.5"	
MAX.MUSIC POWER(NOMINAL)	280W	250W	200W	150W	200W	120W	

• ELECTROPLATED PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6932I	/	TS-1621I	/	TS-1321I	/	TS-1021I
SIZE	6"X9"		6 1/2"		5 1/2"		4"
WAYS	3		2		2		2
MAGNET	20 OZ		10 OZ		5.5 OZ		5.5 OZ
VOICE COIL	1"ASV		1"ASV		1"ASV		1"ASV
FREQUENCY RESPONSE	35HZ-22KHZ		40HZ-20KHZ		55HZ-20KHZ		80HZ-20KHZ
SENSITIVITY(W/M)	93DB		91DB		90DB		90DB
IMPEDANCE	4 OHM		4 OHM		4 OHM		4 OHM
TWEETER	1"		1"		1"		1"
MAX.MUSIC POWER(NOMINAL)	250W		200W		150W		120W

Co-Axial Car Speakers

• AMETHYST PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-CH6930	TS-CH4620	TS-CH1630	TS-CH1330	TS-CH1030
SIZE	6"X9"	4"X6"	6 1/2"	5 1/2"	4"
WAYS	3	2	3	3	3
MAGNET	20 DZ	8 DZ	10 DZ	8 DZ	6.3 DZ
VOICE COIL	1"ASV	1"ASV	1"ASV	1"ASV	1"ASV
FREQUENCY RESPONSE	30HZ-22KHZ	30HZ-22KHZ	30HZ-22KHZ	50HZ-22KHZ	100HZ-22KHZ
SENSITIVITY(W/M)	90DB	90DB	90DB	90DB	90DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
TWEETER	1.5"	1.5"	1.5"	1.5"	1.5"
MAX.MUSIC POWER(NOMINAL)	280W	150W	200W	120W	100W

• AMETHYST PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-6994	TS-6993	TS-1693	TS-1393	TS-1093
SIZE	6"X9"	6"X9"	6 1/2"	5 1/2"	4"
WAYS	4	3	3	3	3
MAGNET	6.3 DZ	6.3 DZ	8 DZ	6.3 DZ	6.3 DZ
VOICE COIL	0.75"ASV	1"ASV	1"ASV	0.75"ASV	0.75"ASV
FREQUENCY RESPONSE	35HZ-25KHZ	35HZ-25KHZ	50HZ-25KHZ	50HZ-25KHZ	100HZ-25KHZ
SENSITIVITY(W/M)	90DB	90DB	90DB	90DB	90DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
TWEETER	1.5"	1.5"	1.5"	1.5"	1.5"
MAX.MUSIC POWER(NOMINAL)	80W	80W	120W	100W	80W

• AMETHYST PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-A6904I	TS-A1604I	TS-A1304I	TS-A1004I	/
SIZE	6"X9"	6 1/2"	5 1/2"	4"	
WAYS	4	4	4	4	
MAGNET	20 DZ	8 DZ	6.3 DZ	6.3 DZ	
VOICE COIL	1"ASV	1"ASV	0.75"ASV	0.75"ASV	
FREQUENCY RESPONSE	35HZ-25KHZ	35HZ-25KHZ	50HZ-25KHZ	50HZ-25KHZ	
SENSITIVITY(W/M)	90DB	90DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	1.5"	
MAX.MUSIC POWER(NOMINAL)	150W	120W	100W	80W	

Co-Axial Car Speakers

• CHICORY PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TSN6943B	TSNI632B	TSNI332B	TSNI032B	/
SIZE	6"X9"	6 1/2"	5 1/2"	4"	
WAYS	4	3	3	3	
MAGNET	25 OZ	10 OZ	8 OZ	6.3 OZ	
VOICE COIL	1.25"ASV	1"ASV	1"ASV	1"ASV	
FREQUENCY RESPONSE	30HZ-22KHZ	50HZ-22KHZ	50HZ-20KHZ	100HZ-22KHZ	
SENSITIVITY(W/M)	90DB	90DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	1.5"	
MAX.MUSIC POWER(NOMINAL)	400W	250W	200W	150W	

• SILVER PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-A16955	TS-A16435	TS-16325	TSNI632A	/
SIZE	6"X9"	6 1/2"	6 1/2"	6 1/2"	
WAYS	5	4	3	3	
MAGNET	25 OZ	10 OZ	10 OZ	10 OZ	
VOICE COIL	1.25"ASV	1"ASV	1"ASV	1"ASV	
FREQUENCY RESPONSE	30HZ-22KHZ	50HZ-22KHZ	50HZ-20KHZ	100HZ-22KHZ	
SENSITIVITY(W/M)	90DB	90DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	1.5"	
MAX.MUSIC POWER(NOMINAL)	400W	200W	200W	200W	

• AMETHYST PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS-CT6925S	TS-CT1625S	TS-CT1325S	TS-CT1025S	/
SIZE	6"X9"	6 1/2"	5 1/2"	4"	
WAYS	2	2	2	2	
MAGNET	20 OZ	10 OZ	6.3 OZ	6.3 OZ	
VOICE COIL	1"ASV	1"ASV	0.75"ASV	1"ASV	
FREQUENCY RESPONSE	35HZ-25KHZ	30HZ-22KHZ	50HZ-22KHZ	50HZ-22KHZ	
SENSITIVITY(W/M)	90DB	90DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	1.5"	
MAX.MUSIC POWER(NOMINAL)	300W	200W	100W	80W	

Co-Axial Car Speakers

• GULES PP INJECTION CONE
WITH RUBBER EDGE



MODEL NUMBER	TS-A6995	TS-A6994	TS-AI693	TS-AI394	/
SIZE	6"X9"	6"X9"	6 1/2"	5 1/2"	
WAYS	5	4	4	3	
MAGNET	25 OZ	25 OZ	10 OZ	6.3 OZ	
VOICE COIL	1"ASV	1"ASV	1"ASV	1"ASV	
FREQUENCY RESPONSE	35HZ-25KHZ	35HZ-25KHZ	50HZ-22KHZ	50HZ-22KHZ	
SENSITIVITY(W/M)	91DB	91DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	1.5"	
MAX.MUSIC POWER(NOMINAL)	600W	600W	250W	150W	

• GLASS FIBER CONE WITH
RUBBER EDGE



MODEL NUMBER	TS-V6935	TS-VI625	TS-VI325	TS-VI025	/
SIZE	6"X9"	6 1/2"	5 1/2"	4"	
WAYS	3	2	2	2	
MAGNET	25 OZ	8 OZ	6.3 OZ	6.3 OZ	
VOICE COIL	1"ASV	1"ASV	0.75"ASV	0.75"ASV	
FREQUENCY RESPONSE	35HZ-25KHZ	35HZ-25KHZ	50HZ-22KHZ	100HZ-22KHZ	
SENSITIVITY(W/M)	91DB	90DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1"	1"	
MAX.MUSIC POWER(NOMINAL)	600W	120W	100W	180W	

• GLASS FIBER CONE WITH
RUBBER EDGE



MODEL NUMBER	TS-6935	TS-HX6958	TS-HX1658	TS-HX6957X	/
SIZE	6"X9"	6"X9"	6"	6"X9"	
WAYS	3	5	3	4	
MAGNET	20 OZ	25 OZ	10 OZ	20 OZ	
VOICE COIL	1"ASV	1.25"ASV	1"ASV	1"ASV	
FREQUENCY RESPONSE	30HZ-22KHZ	30HZ-22KHZ	30HZ-22KHZ	30HZ-22KHZ	
SENSITIVITY(W/M)	91DB	90DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	1.5"	
MAX.MUSIC POWER(NOMINAL)	280W	330W	250W	280W	

Co-Axial Car Speakers

• ELECTROPLATE PP INJECTION CONE
WITH RUBBER EDGE



MODEL NUMBER	TS-6931A	TS-A6908	/	TS-6972E
SIZE	6"X9"	6"X9"		6"X9"
WAYS	4	4		3
MAGNET	25 OZ	20 OZ		20 OZ
VOICE COIL	1"ASV	1.25"ASV		1"ASV
FREQUENCY RESPONSE	35HZ-25KHZ	35HZ-25KHZ		25HZ-22KHZ
SENSITIVITY(W/M)	93DB	92DB		91DB
IMPEDANCE	4 OHM	4 OHM		4 OHM
TWEETER	1.5"	1.5"		1.5"
MAX.MUSIC POWER(NOMINAL)	350W	350W		350W

• GLASS FIBER CONE WITH
RUBBER EDGE



MODEL NUMBER	TS-6989IE	TS-V694II	KFC-718EX	KFC-718	/
SIZE	6"X9"	6"X9"	7"X10"	7"X10"	
WAYS	4	4	4	3	
MAGNET	25 OZ	20 OZ	25 OZ	25 OZ	
VOICE COIL	1"ASV	1"ASV	1.25"ASV	1"ASV	
FREQUENCY RESPONSE	35HZ-25KHZ	30HZ-22KHZ	28HZ-30KHZ	28HZ-30KHZ	
SENSITIVITY(W/M)	91DB	90DB	93DB	93DB	
IMPEDANCE	4 OHM	4 OHM	3 OHM	3 OHM	
TWEETER	1.5"	1.5"	1"	1"	
MAX.MUSIC POWER(NOMINAL)	380W	150W	400W	400W	

• PAPER CONE WITH
RUBBER EDGE



MODEL NUMBER	TS-617NV	TS-616NV	TS-615NV	JL-1625A	/
SIZE	6"	5"	4"	6 1/2"	
WAYS	3	2	2	2	
MAGNET	6.3 OZ	5.4 OZ	5.4 OZ	10 OZ	
VOICE COIL	1"ASV	1"ASV	1"ASV	1"ASV	
FREQUENCY RESPONSE	60HZ-18KHZ	100HZ-16KHZ	50HZ-22KHZ	35HZ-22KHZ	
SENSITIVITY(W/M)	89DB	89DB	90DB	90DB	
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	
TWEETER	1.5"	1.5"	1.5"	0.75"	
MAX.MUSIC POWER(NOMINAL)	200W	200W	200W	250W	

Dual-Cone Car Speakers

• YELLOW PP INJECTION CONE WITH CLOTH EDGE



MODEL NUMBER	TS6510A	TSC5026A	TSC5025A	TS1011A	TS1010A
SIZE	6 1/2"	5 1/2"	5 1/2"	4"	4"
COLOR	YELLOW	YELLOW	YELLOW	YELLOW	YELLOW
CONE	IMPP	IMPP	IMPP	IMPP	IMPP
MAGNET	8 OZ	6.3 OZ	6.3 OZ	5.4 OZ	5.4 OZ
VOICE COIL	0.75"ASV	0.75"ASV	0.75"ASV	0.75"ASV	0.75"ASV
FRE.	70HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ
SENSITIVITY (1W/1M)	90 DB	90 DB	90 DB	90 DB	90 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	150W	120W	120W	100W	100W

• SILVER WHITE PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS6510B	TSC5026B	TSC5025B	TS1011B	TS1010B
SIZE	6 1/2"	5 1/2"	5 1/2"	4"	4"
COLOR	SILVER	SILVER	SILVER	SILVER	SILVER
CONE	PP	PP	PP	PP	PP
MAGNET	6.3 OZ	6.3 OZ	6.3 OZ	5.4 OZ	5.4 OZ
VOICE COIL	0.75"ASV	0.75"ASV	0.75"ASV	0.75"ASV	0.75"ASV
FRE.	30HZ-30KHZ	40HZ-35KHZ	40HZ-35KHZ	45HZ-55KHZ	45HZ-55KHZ
SENSITIVITY (1W/1M)	90 DB	90 DB	90 DB	90 DB	90 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	150W	150W	150W	120W	120W

• BLUENESS PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	TS6910C	TS6510C	TS5710C	TSC5025C	TS1010C
SIZE	6"X9"	6 1/2"	5"X7"	5 1/2"	4"
COLOR	BLUE	BLUE	BLUE	BLUE	BLUE
CONE	IMPP	IMPP	IMPP	IMPP	IMPP
MAGNET	10 OZ	6.3 OZ	6.3 OZ	5.4 OZ	5.4 OZ
VOICE COIL	1"ASV	0.75"ASV	0.75"ASV	0.75"ASV	0.75"ASV
FRE.	70HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ
SENSITIVITY (1W/1M)	90 DB	90 DB	90 DB	90 DB	90 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	150W	120W	120W	100W	100W

Dual-Cone Car Speakers

• BLACK PAPER CONE WITH RUBBER EDGE



MODEL NUMBER	TSDC6910D	TSDC6500D	TSDC6010D	TSDC5710D	TSDC4610D
SIZE	6"×9"	6 1/2"	6"	5"×7"	4"×6"
COLOUR	BLACK	BLACK	BLACK	BLACK	BLACK
CONE	PAPER	PAPER	PAPER	PAPER	PAPER
MAGNET	8 OZ	6.3 OZ	6.3 OZ	6.3 OZ	6.3 OZ
VOICE COIL	1"ASV	1"ASV	1"ASV	1"ASV	0.76"ASV
FRE.	50HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ
SENSITIVITY (W/1M)	90 DB	90 DB	90 DB	90 DB	90 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	120W	100W	100W	100W	80W

• GREEN PAPER CONE WITH RUBBER EDGE



MODEL NUMBER	TSDC6911D	TSDC6501D	TSDC5711D	TSDC1400D	TSDC3510D
SIZE	6"×9"	6 1/2"	5"×7"	5 1/2"	4"
COLOUR	GREEN	GREEN	GREEN	BLACK	BLACK
CONE	PAPER	PAPER	PAPER	PAPER	PAPER
MAGNET	8 OZ	8 OZ	6.3 OZ	5.4 OZ	5.4 OZ
VOICE COIL	1"ASV	1"ASV	1"ASV	0.76"ASV	0.76"ASV
FRE.	50HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ	40HZ-20KHZ
SENSITIVITY (W/1M)	90 DB	90 DB	90 DB	90 DB	90 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	150W	100W	200W	80W	60W

• PP INJECTION CONE WITH RUBBER EDGE



MODEL NUMBER	DS161E	DC165SE	DRS-22	DRS-33	DRS-66	DRS-99
SIZE	6 1/2"	6 1/2"	6 1/2"	6 1/2"	6 1/2"	6 1/2"
COLOUR	BLACK	GRAY	BLACK	BLACK	BLACK	BLACK
CONE	IMPP	IMPP	IMPP	IMPP	IMPP	IMPP
MAGNET	6.3 OZ	6.3 OZ	6.3 OZ	6.3 OZ	6.3 OZ	6.3 OZ
VOICE COIL	1"ASV	1"ASV	1"ASV	1"ASV	1"ASV	1"ASV
FRE.	40HZ-20KHZ	40HZ-20KHZ	30HZ-18KHZ	32HZ-20KHZ	32HZ-20KHZ	32HZ-20KHZ
SENSITIVITY (W/1M)	90 DB	90 DB	90 DB	90 DB	90 DB	90 DB
IMPEDANCE	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM	4 OHM
MAX. POWER	200W	200W	200W	200W	200W	200W

Adapter & Fuse Holder

NOISE FILTER & ADAPTER



NF-10A
Noise Filter
10AMP



NF-12A
Noise Filter
12AMP



NF-15A
Noise Filter
15AMP, RCA plugs



GLI-450W
Ground Loop Isolator
Metal case with Adjustable
RCA to RCA
RMS:30W,MAX.:50W



LOC-450W
Line Out Converter
2 channel Hi/Lo Level
Metal case with Adjustable
RMS:30W,MAX.:50W



HIL-1000
HI/LOW IMPEDANCE ADAPTOR

FUSE & FUSE HOLDER



FH-4/8R
4GA -- 8GA in/out
Gold plated
Ribbon used



FH-4/8L
4GA -- 8GA in/out
Gold plated
Copper fuse Link



FH-4/0L
4GA -- 8GA in/out
Gold plated
Copper fuse Link



FR-80-200A
80-200A Fuse
Gold plated
2pcs/blister package



FL-20-80A
20-80A Fuse
Gold plated
5pcs/blister package



FL-20-80A
20-80A Fuse
Gold plated
5pcs/blister package



RCA-MA1

- . OD:5.5mm+5.5mm
- . Twisted pair
- . Any length



RCA-M2

- . OD:5.5mm+5.5mm
- . Twisted pair
- . Any length



RCA-M3

- . OD:6mm
- . Twisted pair
- . Any length



RCA-M4

- . OD:6mm
- . Any length



RCA-M5

- . OD:5.5mm+5.5mm
- . Twisted pair
- . Any length



RCA-M6

- . OD:6mm
- . Any length



RCA-M7

- . OD:6mm
- . Any length



RCA-M8

- . OD:5.5mm+5.5mm
- . Twisted pair
- . Any length



RCA-M9

- . OD:6mm
- . Any length

Rca Speaker Cables



YC-1

- . OD:5mm*2
- . Twisted pair
- . Length:24cm
- 1F to 2M/1M to 2F



YC-2

- . OD:5mm*2
- . Twisted pair
- . Length:24cm
- 1F to 2M/1M to 2F



YC-3

- . OD:5mm*2
- . Twisted pair
- . Length:24cm
- 1F to 2M/1M to 2F



YC-4

- . OD:5mm*2
- . Twisted pair
- . Length:24cm
- 1F to 2M/1M to 2F



YC-5

- . OD:5mm*2
- . Twisted pair
- . Length:24cm
- 1F to 2M/1M to 2F



YC-6

- . OD:4mm*2
- . Twisted pair
- . Length:24cm
- 1F to 2M/1M to 2F



PWK-8A

- . 17ft . 8GA clear red power cable with 40Amp AGU fuse holder and terminals



PWK-4

- . 17ft . 4GA clear red power cable with 100Amp ANL fuse holder and terminals



PWK-4A

- . 17ft . 4GA clear red power cable with 120Amp ANL fuse holder and terminals



Amplifier Wiring Kits

1/0,4,8,10AWG Amplifier Wiring Kits

High Quality Amplifier wiring kits
100% Pure Crystal-Oxygen Free Copper (PC-OFC)



AWK-1

- .1-17ft(5.2m) 1/0Ga Clear Blue Power Cable
- .1-3ft(0.9m) 1/0Ga Clear Silver Ground Cable
- .1-8ft(2.5m) 4Ga Clear Blue Power Cable
- .1-6ft(1.8m) 4Ga Clear Silver Ground Cable
- .1-18ft(5.5m) 18Ga blue remote wire
- .1-Gold Plated ANL Fuse Holder
- .1-Gold Plated ANL Fuse (1e:100A,150A,200A,250A,300A)
- .1-Gold Plated Power Distribution Block
- .1-Circuit Breaker, (1e:80A,100A,140A,200A)
- .1-6ft(1.8m) Split Loom Tubing

- .2-1/0Ga Gold Plated Ring Terminals,1R&1B
- .2-4Ga Gold Plated Ring Terminals,1R&1B
- .2-4Ga Gold Plated Spade Terminals,1R&1B
- .2-14-16Ga Gold Plated Spade Terminals,1R&1B
- .2-Butt Connectors, big size, red
- .2-Butt Connectors, middle size, red
- .2-Butt Connectors, small size, red
- .1-Rubber Grommet
- .2-Self-tapping Screws
- .10-7" Cable Ties



AWK-10

- .1-20ft(6.1m) 8Ga Clear Red Power Cable
- .1-3ft(0.9m) 8Ga Clear Black Ground Cable
- .1-30ft(9.2m) 16Ga Clear Speaker Wire
- .1-17ft(5.2m) Dark Blue RCA Interconnect with Central Remote Wire, Plastic Plugs
- .1-Gold Plated AGU Fuse Holder1-Gold Plated AGU Fuse (1e:30A,40A,50A,60A,70A,80A)
- .1-6ft(1.8m) Split Loom Tubing
- .2-8Ga Gold Plated Ring Terminals,1R&1B

- .2-8Ga Gold Plated Spade Terminals,1R&1B
- .2-0.25" (6.35mm) Gold Plated Female Disconnector,1R&1B
- .2-14-16Ga Gold Plated Spade Terminals,1R&1B
- .2-Butt Connector, middle size, Red
- .2-Butt Connector, small size, Red
- .2-Rubber Grommets
- .1-Screw-on Cap
- .10-6" Cable Ties



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Amplifier Wiring Kits

1/0,4,8,10AWG Amplifier Wiring Kits

High Quality Amplifier wiring kits
100% Pure Crystal-Oxygen Free Copper (PC-0FC)



AWK-19

- .1-17ft(5.2m) 4Ga Clear Red Power Cable
- .1-4ft(1.2m) 4Ga Clear Black Ground Cable
- .1-17ft(5.2m) Red RCA Interconnect Metal Plugs
- .1-17ft(5.2m) 18Ga Blue Remote Wire
- .1-Gold Plated AGU Fuse Holder
- .1-Gold Plated AGU Fuse (ie:30A,40A,50A,60A,70A,80A)
- .1-6ft(1.8m) Split Loom Tubing

- .3-4Ga Gold Plated Ring Terminals,2R&1B
- .2-4Ga Gold Plated Spade Terminals,2R&1B
- .2-14-16Ga Gold Plated Spade Terminals,2R&1B
- .2-Butt Connector,middle size,blue
- .20-4" Cable Ties



AWK-13

- .1-20ft(6.1m)10Ga Clear Red Power Cable
- .1-3ft(0.9m) 10Ga Clear Black Ground Cable
- .1-30ft(9.2m)16Ga Clear OFC Speaker Wire
- .1-17ft(5.2m) Clear RCA Interconnect with Central Remote Wire,Plastic Plugs
- .1-17ft(5.2m) 18Ga Blue Remote Wire
- .1-ATC Fuse Holder
- .1-Gold Plated ATC Fuse (ie:5A,10A,15A,20A,25A,30A,35A,40A)
- .2-10Ga Gold Plated Ring Terminals,1R&1B

- .2-10Ga Gold Plated Spade Terminals,1R&1B
- .2-0.25" (6.35mm) Gold Plated Female Disconnectors,1R&1B
- .2-14-16Ga Gold Plated Spade Terminals,1R&1B
- .2-Butt Connectors,middle size,Yellow
- .2-Butt Connectors,small size,Red
- .2-Rubber Grommets
- .1-Screw-on Cap
- .2-Self-tapping Screws
- .10-4" Cable Ties