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AUDIO

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TX615

3000W Peak, 1000W RMS 38cm (15") 2Ω Subwoofer

Designed by MTX in Phoenix, AZ - USA

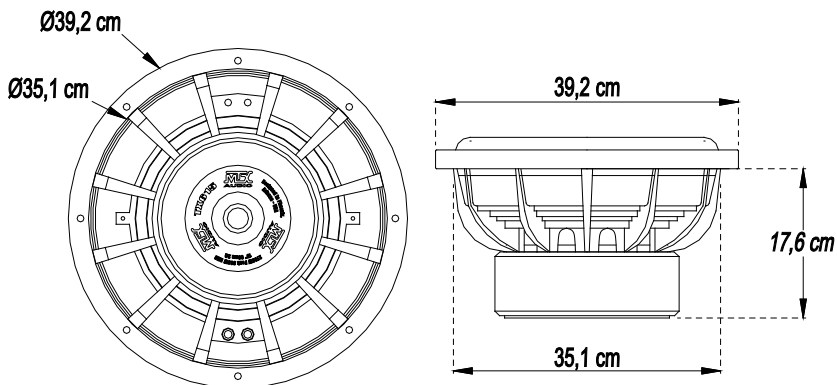
● TX615 Parameters :

(F) Paramètres, (E) Parameter, (D) Parameter, (I) Parametri, (P) Parâmetros, (NL) Parameters, (RUS) Параметры, (RO) Parametrii, (FIN) Parametrit, (PL) Parametry

- Fs : 28 Hz
- Re : 2 Ω
- Z : 2 Ω
- Qms : 5,54
- Qes : 0,46
- Qts : 0,43
- Vas : 89,8 liters
- Prms : 1000 Watts
- Mms : 332,4 grams
- Cms : 0,090 mm/N
- Bl : 16,26 N/A
- Sd : 838,2 cm²
- Vd : 1,173 liter
- Xmax : 14 mm
- SPL 2,83V/1m : 94,8 dB

● TX615 Dimensions :

(F) Dimensions, (E) Dimensiones, (D) Abmessungen, (I) Dimensioni, (P) Dimensões, (NL) Afmetingen, (RUS) Размеры, (RO) Dimensiuni, (FIN) Mitat, (PL) Wymiary



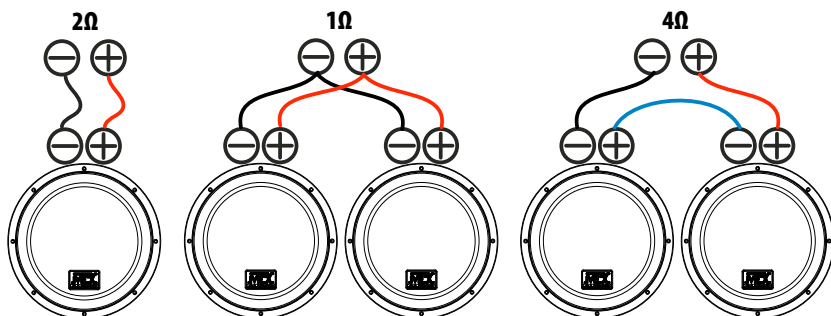
● TX615 Recommended amp : RT500.1D

TX615 Recommended amp power : 500-1000W RMS

(F) Puissance ampli recommandée, (E) La Potencia nominal recomendada, (D) Empfohlene Verstärkerleistung, (I) Potenza consigliata dell'amplificatore, (P) Potência de amplificação recomendada, (NL) Advies versterkervermogen, (RUS) Рекомендуемая мощность усилителя, (RO) Puterea recomandata a amplificatorului, (FIN) Suositeltava vahvistinteho, (PL) Rekomendowana moc wzmacniacza

● TX615 Wiring configurations :

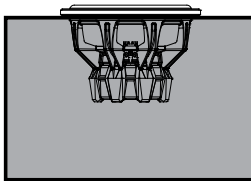
(F) Exemples de câblage, (E) Configuración del cableado, (D) Verkabelung, (I) Configurazione di collegamento, (P) Configuração de cablagem, (NL) Aansluit mogelijkheden, (RUS) Схема подключения, (RO) Configuratia firelor, (FIN) Johdotuksen kokoonpano, (PL) Konfiguracja połączeń



#1 Sealed Enclosure : SQ, to play clean and deep !

(F) Caisson clos pour qualité sonore et linéarité, (E) Cajón Sellado, (D) Geschlossenes Gehäuse, (I) Cassa a sospensione pneumatica, (P) Caixa fechada, (NL) Gesloten behuizing, (RUS) Закрытый корпус, (RO) Incinta in compresie, (FIN) Suljettu kotelo, (PL) Obudowa zamknięta

50 liters



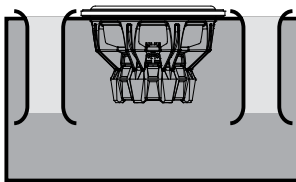
Specifications :

Total Volume : 50,0 liters
F-3 : 49Hz
F-10 : 28Hz
Qtc : 0,7
Damping material : 50%

#2 Vented enclosure : SQL, to play loud !

(F) Caisson bass-reflex pour jouer fort et tenir ses voisins éveillés, (E) Cajón Reflex, (D) Bassreflexgehäuse, (I) Cassa con accordo reflex, (P) Caixa reflex, (NL) Geoorpte behuizing, (RUS) Фазоинвертерный корпус, (RO) Incinta bas reflex, (FIN) Refleksi kotelo, (PL) Obudowa otwarta

64 liters



Specifications :

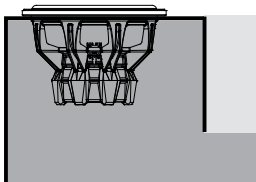
Total Volume : 64 liters
F-3 : 35Hz
F-10 : 28Hz
Fb : 38Hz
Ripple : 2,6dB
Vent diameter : 2x Aeroport Ø10cm
Vent depth : 32cm
Damping material : 3cm on sides

#3 Vented enclosure : SPL, to win competitions !

(F) Caisson bass-reflex pour jouer fort et tenir ses voisins éveillés, (E) Cajón Reflex, (D) Bassreflexgehäuse, (I) Cassa con accordo reflex, (P) Caixa reflex, (NL) Geoorpte behuizing, (RUS) Фазоинвертерный корпус, (RO) Incinta bas reflex, (FIN) Refleksi kotelo, (PL) Obudowa otwarta

70 liters

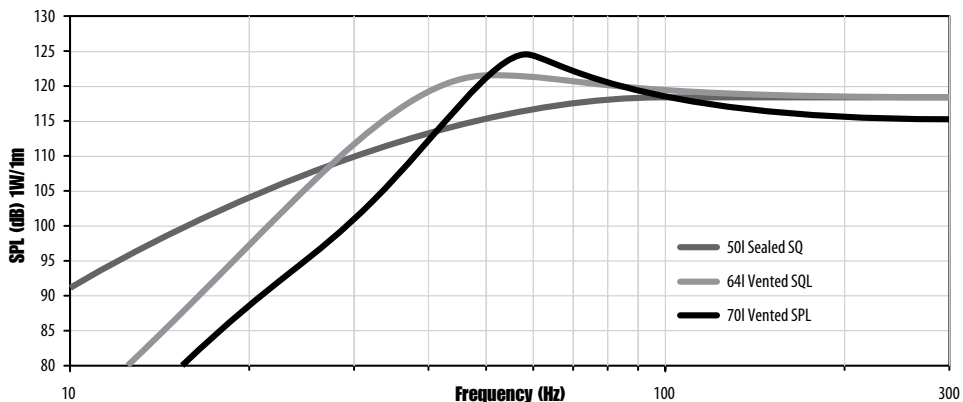
Designed for SPL competitions



Specifications :

Total Volume : 70 liters
Fb : 50Hz
Ripple : 6dB
Slot port surface : 250cm²
Vent depth : 30cm
Damping material : nothing

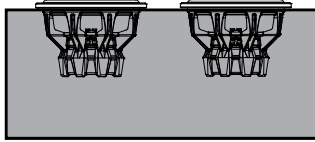
Frequency Response



● #4 Dual Sealed Enclosure : SQ, to play clean and deep !

(F) Caisson clos pour qualité sonore et linéarité, (E) Cajón Sellado, (D) Geschlossenes Gehäuse, (I) Cassa a sospensione pneumatica, (P) Caixa fechada, (NL) Gesloten behuizing, (RUS) Закрытый корпус, (RO) Incinta in compresie, (FIN) Suljettu kotelo, (PL) Obudowa zamknięta

100 liters



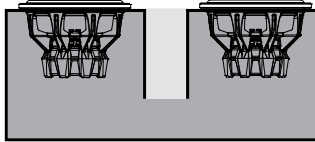
Specifications :

Total Volume : 100,0 liters
F-3 : 49Hz
F-10 : 28Hz
Qtc : 0,70
Damping material : 50%

● #5 Dual Vented Enclosure : SQL, to play loud !

(F) Caisson bass-reflex pour jouer fort et tenir ses voisins éveillés, (E) Cajón Reflex, (D) Bassreflexgehäuse, (I) Cassa con accordo reflex, (P) Caixa reflex, (NL) Gevoorte behuizing, (RUS) Фазоинвертерный корпус, (RO) Incinta bas reflex, (FIN) Refleksi kotelo, (PL) Obudowa otwarta

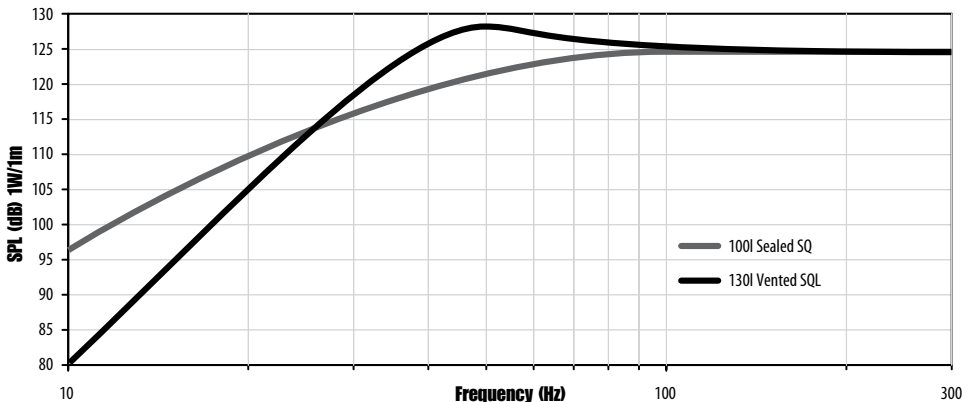
130 liters



Specifications :

Total Volume : 130 liters
F-3 : 38Hz
F-10 : 28Hz
Fb : 38Hz
Ripple : 2,5dB
Vent area : 280cm²
Vent depth : 30cm
Damping material : 3cm on sides

Frequency Response



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