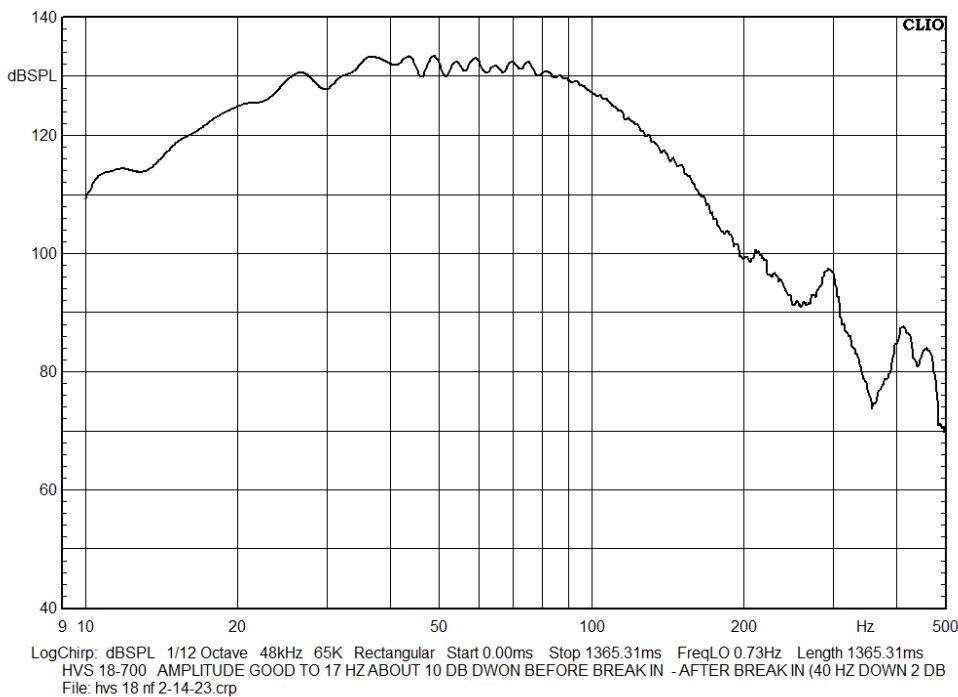


SOURCE TECHNOLOGIES

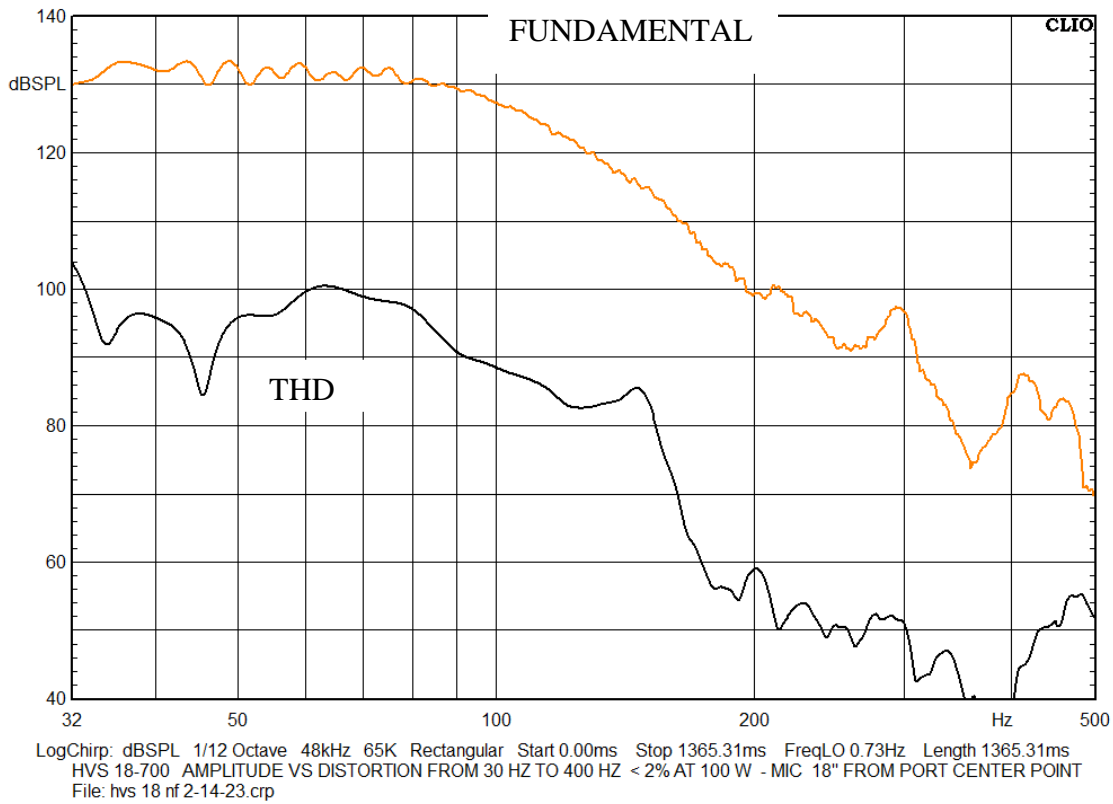
701 NUTMEG ROAD N UNIT 2
SOUTH WINDSOR, CT 06074
(860) 916 4695 USA

SOURCE TECHNOLOGIES "HIGH VELOCITY" SUBWOOFERS USE CALCULATED DUAL CAVITY CHAMBERS AND HIGH SPEED AIR MOVEMENT THROUGH FRONT VENTS TO CREATE UNSURPASSED BASS PERFORMANCE- TYPICALLY NEARLY TWICE THE OUPUT WHEN COMPARED TO OPEN FACED SEALED SUBWOOFERS.

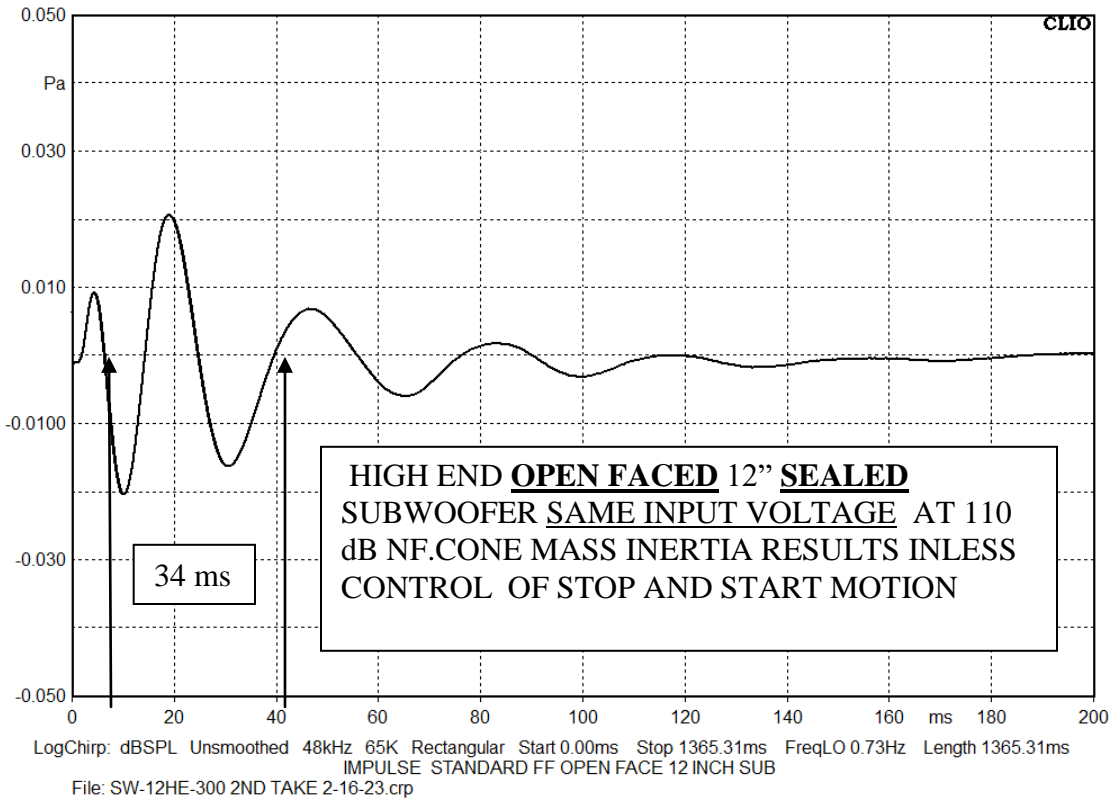
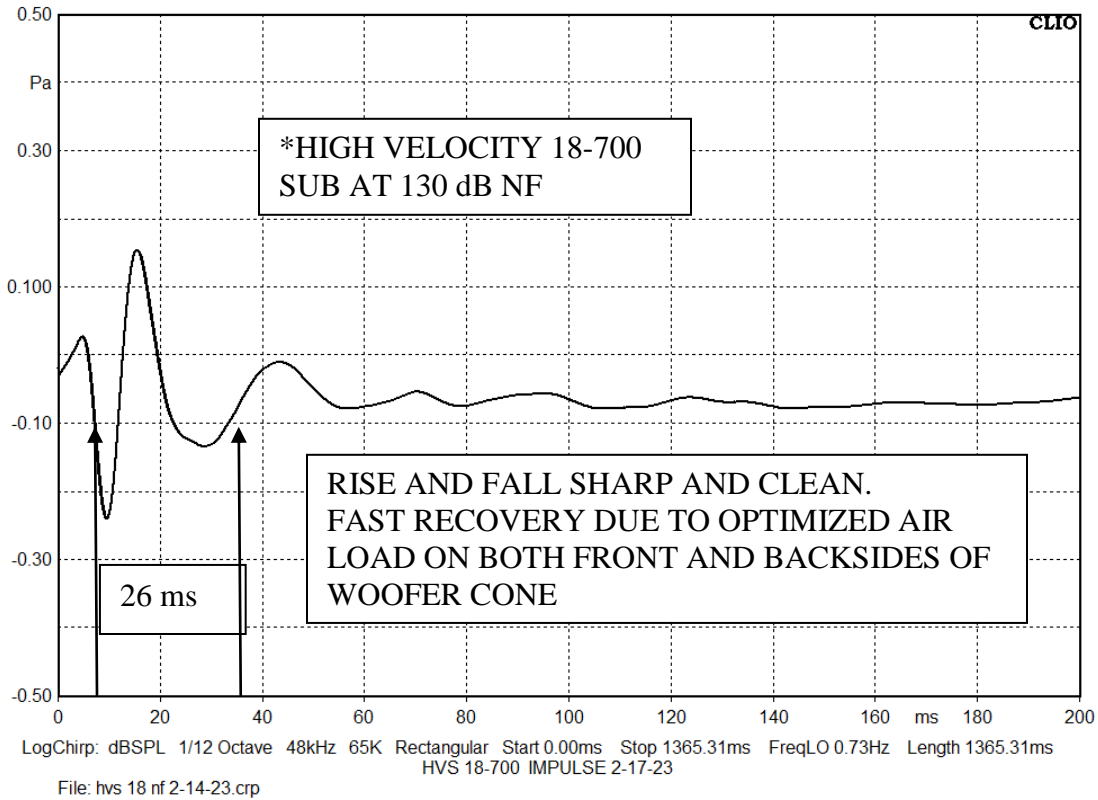
OUR FLAGSHIP HVS 18 -700 PROVIDES HIGH INTENSITY AND EFFICIENCY WHILE REACHING INTO THE LOWEST OCTAVES PERFORMANCE MEASUREMENTS MADE 2-23. DUAL FRONT FIRNG VENTS (VIA AIR SPEED VELOCITY AND VOLUME) CREATE BASS FROM NEAR FIELD SHOCK WAVE PRINCIPLE FOR HIGH LEVEL SPEED AND RESPONSE ACCURACY.

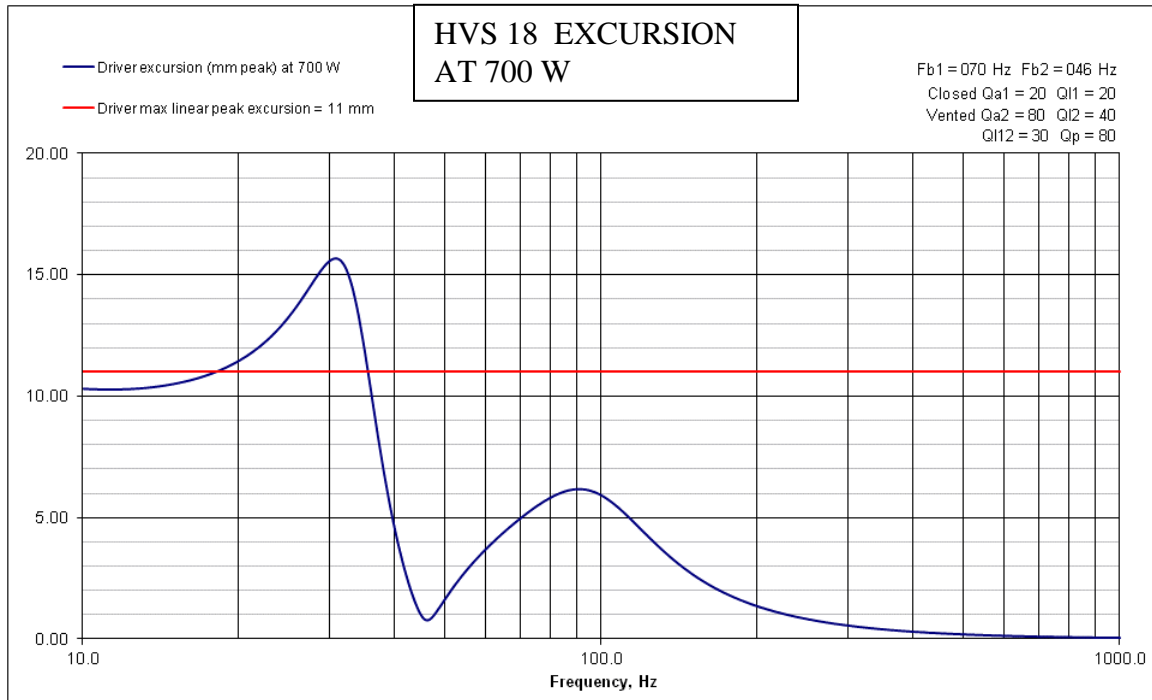


USABLE RESPONSE TO 17 Hz @ 130 Db! - .1 M PRIOR TO BREAK IN.
AFTER BREAK IN 17- 20 Hz REGION INCREASES BY ABOUT 2 dB



DISTORTION < 2.5% FROM 30 Hz – 150 Hz
ABOVE 150 Hz < 1 % AS LOW PASS AMP FILTER ATTENUATES
OUTPUT AT 24 dB- OCT





HVS 18 (ABOVE) REMAINS WITHIN EXCURSION LIMIT AT 700 W INPUT WHILE OPEN FACED PORTED DESIGN (BELOW) LOSES CONTROL AT THE LOWEST FREQUENCIES

