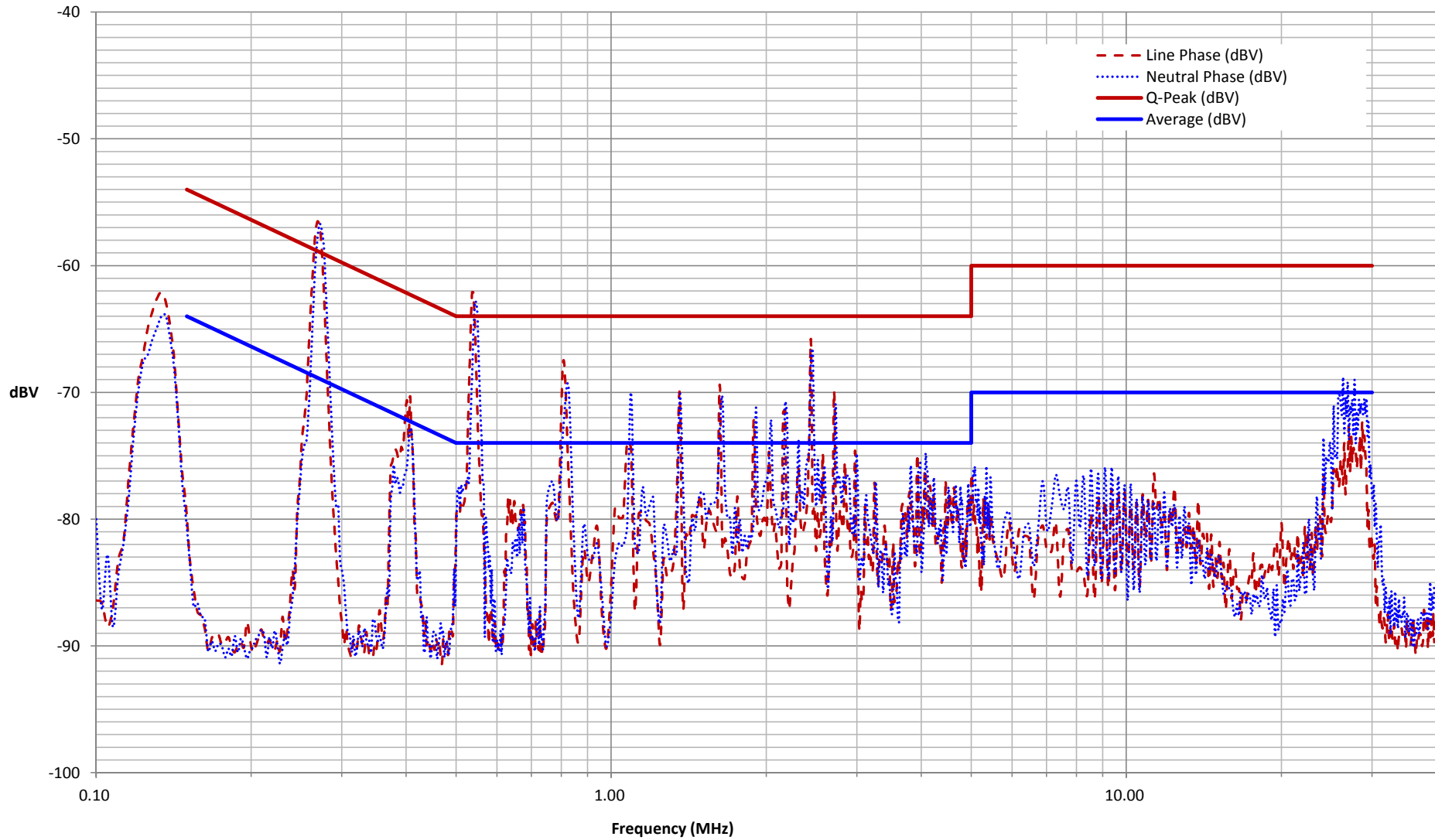


Conducted Emissions (EN55103-1, E1 - E3)



Product Tested: TKO-500W PSU+AMP+ASP
 Date: January 20, 2016
 Analyser: HP-3585A
 LISN: Mackie LISN
 Measurement Type: Peak (Max Hold)

Notes: Rev-1 PSU-3 (modified to page 37); Rev-1 amp.
 ASP input board w/ +/-50mA on +/-15V and 2.8A on +7V
 1KHz into 8 ohms bridged
 Pout = 62.5W
 PSU and amp shields in place and tied down
 Vline = 120.1; Iline=1.445A; Pline=118.9W
 C2 & C3 = 100pF; C9 & C10 = 2200pF; C33 = XXX
 C35 = 470pF



1567 Sky Terrace SE, Salem, OR 97306 USA
 503-363-1585