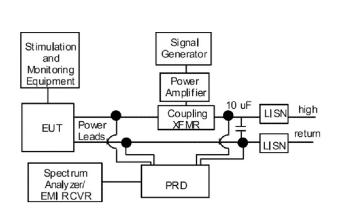
PEARSON[™] POWERLINE RIPPLE DETECTOR PRD-240

- Accurate measurement of audio frequency (CS101) ripple injected on AC or DC power buses
- Separates injected ripple from the power waveform.
- Used with a spectrum analyzer, simplifying the measurement process.
- Maximum voltage, 240 Volts AC or 270 Volts DC
- Switch-selectable frequency response:
 - Flat response from 10 Hz to 150 kHz
 - CS101 profile for setting the ripple level above 5 kHz





FLAT FREQUENCY RESPONSE TRANSDUCER FACTOR dB -75 -76 -77 -78 -79 -80 -81 -82 -83 -84 -85 100 100k Frequency (Hz)

