

Technical Bulletin #115

June 2019

Ultimate Tension Load Values\*  
Aerosmith EXIF pin into 16 Gauge (54 mil) Steel

<i>Pin Type</i>	<i>Average Ultimate Tension Load Value Lbs./Ft<sup>2</sup></i>
Aerosmith EXIF Knurled Pin	151

\*Contact your Design Professional for the accepted use of the above values.

*Note Std Dev: 32.2 COV 21.3%*

Sources:

Aerosmith In-House Laboratory Tests conducted 21 June 2019

SFIA Mil Cert 362S162-54 Lot# RP0208814-1

