

Table E417.27-4

Exploding Bridgewire Qualification	Section	Quantity Tested <sup>(4)</sup> X=				
		5	SS <sup>(5)</sup>	SS <sup>(6)</sup>	SS <sup>(7)</sup>	105
Lot Acceptance Tests <sup>(1)</sup>	Table E417.27-3					
Component Examination and Performance Verification:	E417.5					
Visual Examination	E417.3(d)	X	X	X	X	X
Dimension Measurement	E417.5(b)	X	X	X	X	X
Static Discharge	E417.5(c)	X	X	X	X	X
Expl. Bridgewire Status-of-Health	E417.27(j)	X	X	X	X	X
Safety Devices <sup>(2)</sup>	E417.27(k)	X	X	X	X	X
Leakage	E417.27(l)	X	X	X	X	X
X-ray and N-ray	E417.5(h)	X	X	X	X	X
X-ray and N-ray	E417.5(f)					
Radio Frequency Impedance	E417.5(i)					
Radio Frequency Sensitivity	E417.27(n)	-	10	-	-	-
No-Fire Energy Level	E417.27(o)	-	X	-	-	-
All-Fire Energy Level	E417.27(p)	-	-	X	-	-
	E417.27(q)	-	-	-	X	-
Non-Operating Environment Tests and Operating Environment Tests:	E417.9					
	E417.11					