



TECHNICAL FEATURES

Model		TB-1909	TB-1911	TB-1914
Application		Shahed Rocket Launcher	Saeeghe Anti Armored Rocket	Sayyad Rocket
Weight	gr	360± 5	< 325	800±80
Dimension	mm	Ø56.2 X 60	Ø50 X 64.5	Ø67 X 90
Connector		(1):-40 ,(2,3): common ,(4):-22	(C,S):igniter ,(P):+20 ,(T):-10 (M):-20 ,(C):common	+ , - ,(s):igniter
Voltage	V	-40 ⁻⁴ _{+1.5}	±20 ⁻² ₊₂	27± 10%
		-22 ⁻² ₊₁	10.25 ^{-1.25} _{+1.25}	N.L : <30.5
Current	A	0-5 sec : 2.4 <5 sec : 0.8		
		0-5 sec : 0.2 <5 sec : 0.1		
Activation Time	Sec	< 1	< 0.4	< 1
Operating Time	Sec	> 40	>15	> 90
Circuit Resistance	---	---	1.3±0.2	0.35-0.8
Activation Method	---	Percussion	Electrical	Electrical
Fire current		2 oz at 13 in	2A at 25ms	2A
Safety Current		3 oz at 2 in	200mA at 5min	200mA at 5min
Constant Resistance	Ω		1.2 2.5	20