

Kulka® Military Class (MIL-T-55164)

Military Class: Closed Back

These military blocks feature molded-in terminals in an improved Kulka design for greater strength and flexibility. The mounting holes are covered with molded-in reinforcement straddle plates.



MIL-T-55164 Class Spec #		Terminal Type Description	Voltage		Current		Wire & Lug Information				
			Max Rated	Dielectric with Test	Max Rated	Test (Max. 50 C Rise	Screw Size	RECMD Max Wire Size	MS17143 Lug #	Max Lug Width	RECMD Torque Lb-In (N-M)
37TB	/ 1	Double Screw	300 V RMS	3000 V RMS	15 Amp 60 Hz	22 Amp 60 Hz	#6	#16 Awg	-11	0.282" [7.2]	8-10 [0.9-1.1]
38 TB	/ 2	Double Screw	600 V RMS	3000 V RMS	20 Amp 60 Hz	30 Amp 60 Hz	#6	#14 Awg	-14	0.242" [6.1]	8-10 [0.9-1.1]
39 TB	/ 3	Double Screw	600 V RMS	4000 V RMS	30 Amp 60 Hz	45 Amp 60 Hz	#8	#10 Awg	-9	0.307" [7.8]	10-12 [1.1-1.4]
40 TB	/ 4	Single Screw Feed Thru	300 V RMS	3000 V RMS	7.5 Amp 60 Hz	15 Amp 60 Hz	#6	#18 Awg	-10	0.242" [6.1]	8-10 [0.9-1.1]
41 TB	/ 5	Single Screw Feed Thru	600 V RMS	3400 V RMS	10 Amp 60 Hz	20 Amp 60 Hz	#6	#16 Awg	-14	0.242" [6.1]	8-10 [0.9-1.1]
42 TB	/ 6	Single Screw Feed Thru	600 V RMS	4000 V RMS	15 Amp 60 Hz	30 Amp 60 Hz	#8	#14 Awg	-8	0.307" [7.8]	10-12 [1.1-1.4]
43 TB	/ 26	Double Screw	150 V RMS	2000 V RMS	5 Amp 60 Hz	7.5 Amp 60 Hz	#2	#22 Awg	---	0.187" [4.7]	2-4 [0.2-0.5]
44 TB	/ 27	Single Screw	150 V RMS	2000 V RMS	5 Amp 60 Hz	7.5 Amp 60 Hz	#2	#22 Awg	---	0.187" [4.7]	2-4 [0.2-0.5]