

Codificação do Modelo - KR-961 (Padrão)

Part Number	Corrente Prim./Sec. Prim./Sec. Current Corriente Prim./Sec.	Classe Class Classe	Carga (VA) Burden (VA) Carga (VA)	Frequência / Ft. Frequency / Thermal F. Frecuencia e Ft.
T214156202000	200 / 5A	10P20 (10B20)	5,0	60Hz / 1,2 x In
T214156302500	250 / 5A	10P20 (10B50)	12,5	60Hz / 1,2 x In
T214156303000	300 / 5A	10P20 (10B50)	12,5	60Hz / 1,2 x In
T214156303500	350 / 5A	10P20 (10B50)	12,5	60Hz / 1,2 x In
T214156304000	400 / 5A	10P20 (10B50)	12,5	60Hz / 1,2 x In
T214156305000	500 / 5A	10P20 (10B50)	12,5	60Hz / 1,2 x In
T214156306000	600 / 5A	10P20 (10B50)	12,5	60Hz / 1,2 x In
T214156307000	700 / 5A	10P20 (10B50)	12,5	60Hz / 1,2 x In
T214156408000	800 / 5A	10P20 (10B100)	25,0	60Hz / 1,2 x In
T214156410000	1.000 / 5A	10P20 (10B100)	25,0	60Hz / 1,2 x In
T214156412000	1.200 / 5A	10P20 (10B100)	25,0	60Hz / 1,2 x In
T214156412500	1.250 / 5A	10P20 (10B100)	25,0	60Hz / 1,2 x In
T214156415000	1.500 / 5A	10P20 (10B100)	25,0	60Hz / 1,2 x In
T214156416000	1.600 / 5A	10P20 (10B100)	25,0	60Hz / 1,2 x In
T214156520000	2.000 / 5A	10P20 (10B200)	50,0	60Hz / 1,2 x In
T214156525000	2.500 / 5A	10P20 (10B200)	50,0	60Hz / 1,2 x In
T214156530000	3.000 / 5A	10P20 (10B200)	50,0	60Hz / 1,2 x In
T214156532000	3.200 / 5A	10P20 (10B200)	50,0	60Hz / 1,2 x In
T214156540000	4.000 / 5A	10P20 (10B200)	50,0	60Hz / 1,2 x In

* outros valores de campo/classe/carga/freq e etc. deverão ser previamente consultados