

Yéáèòðííèòú ñ æáñòèèè àúâíààìè

Ààøáíò áíèíàíèþ ðíçíè-íúé ìðàèñ ïí yéáèòðííèèòè-áñèèì èííááíñàòíðàì ñ æáñòèèè àúâíààìè (Snap-in Type). Ííáááðæèááòñý áííí (max expected life: 75 000Hrs at +65°C with ripple curent applied). Èçááñòíúá ìðíèçáíàèòàèè. Ðààèüíúá óáíú ááç ðáèèáííúò ðíè ìðè ìðíàèòèðííàáèè yéáèòðè-áñèèò ñòáì è ìðè ìííòàæá yéáèòðííèèòá íáíáíáèíí ñíáèþááòú ñèýðíííòú ñíáèèþ-áíèý, á ìðíòèáííí ñè

Ìðàèñ ðáèèáíííáì òàðàèòàðà, íàèè-èá ðíáàðà íáñòàòè-íí è òðááóàò áíííèèòàèüííáì óòí-íáíèý.

Yéáèááèáíò áðèáíááíè óáíú íà ìðíáóèòèþ ñðáááèýáòñý ïí èíííáð-áñèííò èóðñó íà ìííáíò ñíòúáñòàèáíèý ñèàòàæá. Á ááððíáí ìðàèñ ÌÁÑ. Cèà-àòú òáòíè-áñèíá ñèñáíèá. Ñáðèý HKííèíáè yéáèòðííèèòè-áñèíáì èííááíñàòíðàìðíèçáíàèòàèèðíçíè-íáýñáðèý è ðàçíáç

400v* (105°C) Yéáèòðííèèò <HP> 22*21Capxon\$0,7647mkf - 400v** (105°C)	Yéáèòðííèèò <HK> 22*20SAMWHA\$0,9768mkf - 400v* (105°C)	Yéáèòðííèèò <LP> 22*26Capxon\$0,9347mkf - 450v* (105°C)	Yéáèòðííèèò <HP> 22*21Capxon\$0,9347mkf - 450v* (105°C)	Yéáèòðííèèò <LP> 22*26Capxon\$0,9768mkf - 400v* (105°C)	Yéáèòðííèèò <HP> 22*31Capxon\$0,9768mkf - 400v* (105°C)	Yéáèòðííèèò <HK> 25*20SAMWHA\$1,2268mkf - 450v*	Yéáèòðííèèò <HC> 22*25SAMWHA\$1,0368mkf - 450v* (105°C)	Yéáèòðííèèò <HE> 22*25SAMWHA\$1,1382mkf - 400v*	Yéáèòðííèèò <HC> 22*30SAMWHA\$0,9982mkf - 400v* (105°C)	Yéáèòðííèèò <HE> 25*25SAMWHA\$1,1982mkf - 400v* (105°C)	Yéáèòðííèèò <LP> 22*26Capxon\$0,97100mkf - 350v*	Yéáèòðííèèò <LP> 22*31Capxon\$1,06100mkf - 400v*	Yéáèòðííèèò <HC> 22*30SAMWHA\$1,07100mkf - 400v**	Yéáèòðííèèò <LS> 25*25JAMICON\$1,13100mkf - 400v*** <mini>	Yéáèòðííèèò <HC> 25*25SAMWHA\$1,07100mkf - 400v* (105°C)	Yéáèòðííèèò <HS> 22*30JAMICON\$1,28100mkf - 400v* (105°C)	Yéáèòðííèèò <HK> 30*20SAMWHA\$1,32100mkf - 400v (105°C)	Yéáèòðííèèò <LP> 25*30Capxon\$1,27100mkf - 450v*	Yéáèòðííèèò <HJ> 22*25SAMWHA\$1,39100mkf - 450v* (105°C)	Yéáèòðííèèò <HS> 22*40JAMICON\$1,78100mkf - 450v***	Yéáèòðííèèò <HE> 22*40SAMWHA\$1,51100mkf - 450v** (105°C)	Yéáèòðííèèò <KM> 18*31Capxon\$1,31120mkf - 400v (105°C)	Yéáèòðííèèò <LP> 25*26Capxon\$1,19120mkf - 400v*** <mini>	Yéáèòðííèèò <LP> 22*31Capxon\$1,19120mkf - 400v* (105°C)	Yéáèòðííèèò <HE> 22*40SAMWHA\$1,52120mkf - 450v*	Yéáèòðííèèò <SD> 18*40SAMWHA\$1,28120mkf - 450v*** <mini>	Yéáèòðííèèò <HP> 25*41Capxon\$1,83120mkf - 450v** (105°C)	Yéáèòðííèèò <LP> 25*31Capxon\$1,35150mkf - 400v*	Yéáèòðííèèò <LP> 22*36Capxon\$1,40150mkf - 400v**	Yéáèòðííèèò <LS> 22*35JAMICON\$1,83150mkf - 400v*** <mini>	Yéáèòðííèèò <HS> 22*40JAMICON\$1,98150mkf - 400v** (105°C)	Yéáèòðííèèò <HK> 30*25SAMWHA\$1,96150mkf - 400v* (105°C)	Yéáèòðííèèò <HP> 25*31Capxon\$1,70150mkf - 450v*	Yéáèòðííèèò <HC> 25*40SAMWHA\$1,83150mkf - 450v*	Yéáèòðííèèò <HJ> 22*35SAMWHA\$1,93150mkf - 450v*	Yéáèòðííèèò <HC> 30*30SAMWHA\$1,98150mkf - 450v* (105°C)	Yéáèòðííèèò <HE> 30*30SAMWHA\$1,97150mkf - 450v** (105°C)	Yéáèòðííèèò <HJ> 22*30SAMWHA\$1,75180mkf - 400v*	Yéáèòðííèèò <HC> 22*40SAMWHA\$1,72180mkf - 400v* (105°C)	Yéáèòðííèèò <HJ> 22*35SAMWHA\$2,22180mkf - 450v*	Yéáèòðííèèò <HE> 25*45SAMWHA\$2,79220mkf - 350v*** <mini>	Yéáèòðííèèò <LP> 25*41Capxon\$1,67220mkf - 350v*	Yéáèòðííèèò <HP> 25*41Capxon\$1,69220mkf - 350v* (105°C)	Yéáèòðííèèò <LP> 25*41Capxon\$2,04220mkf - 400v*	Yéáèòðííèèò <LS> 25*40JAMICON\$2,10220mkf - 400v**	Yéáèòðííèèò <HJ> 22*35SAMWHA\$1,99220mkf - 400v* (105°C)	Yéáèòðííèèò <HS> 25*40JAMICON\$2,33220mkf - 400v* (105°C)	Yéáèòðííèèò <HK> 35*25SAMWHA\$2,82220mkf - 400v** (105°C)	Yéáèòðííèèò <HJ> 22*40SAMWHA\$2,60220mkf - 450v*	Yéáèòðííèèò <LP> 30*40Capxon\$2,59220mkf - 450v*	Yéáèòðííèèò <HP> 30*40Capxon\$3,24220mkf - 450v** (105°C)	Yéáèòðííèèò <HE> 30*40SAMWHA\$3,24220mkf - 450v** (105°C)	Long Live 5000÷. <HL> 35*36Capxon\$3,18220mkf - 500v*	Yéáèòðííèèò <LP> 25*46Capxon\$2,20270mkf - 400v*** <mini>	Yéáèòðííèèò <LP> 30*36Capxon\$2,20270mkf - 450v* (105°C)	Yéáèòðííèèò <HJ> 22*25SAMWHA\$1,05330mkf - 200v* (105°C)
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