Fuse Homework

get hot enough a get have a piece anges electrical er er erent gets too erent energy	flow to of nergy. A fuse l	vs in a wire,	, the wire wire into	e can get _ e inside th _ is a piec	em whic	h glows. Tl _ and	he light
get hot enough albs have a piece anges electrical errent gets too	of nergy. A	heat hig	wire into	e inside th is a piec t light	em whic	h glows. Tl and that is des	he light
albs have a piece anges electrical er er rrent gets too	of nergy. A fuse l	 heat hig	wire	_ is a piec	e of wire	and that is des	
rent energy	nergy. A fuse l		into	_ is a piec	e of wire	and that is des	
rrent gets too rent energy	fuse l		yh ho	_ is a piec	re of wire	that is des	igned to
rrent gets too	fuse l	heat hig	gh ho	t light			igned to
rent energy	fuse l	heat hig			melt	thin	
					melt	thin	
							_
				ty.			
bel the fuse on tl	his plug.						
					en the cu	rrent is 4 A	. Which
A 5A 13A							
hat will happen i	f somethin	g goes wroi	ng and a	high cur	rent flows	s?	
ie Oi	plug is conneculd be fitted to to 5 A 13 A	uld be fitted to the plug? C 5 A 13 A	plug is connected to a TV. The TV wald be fitted to the plug? Circle the co	plug is connected to a TV. The TV works prould be fitted to the plug? Circle the correct an 5 A 13 A	plug is connected to a TV. The TV works properly whole all the beginning by the plug? Circle the correct answer. 5 A 13 A	plug is connected to a TV. The TV works properly when the cuuld be fitted to the plug? Circle the correct answer. 5 A 13 A	plug is connected to a TV. The TV works properly when the current is 4 A all d be fitted to the plug? Circle the correct answer.