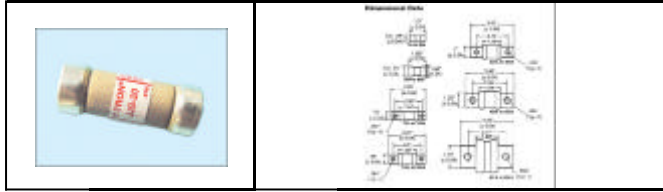


FUSES & CIRCUIT PROTECTION

Bussmann-JJS-Tron系列保險絲 Buaamann-JJS-TronFuse Series



High speedofresponseforsemiconductorprotection.
Availableforprintedcircuitboardapplications.

詳細產品規格--請點擊www.100y.com.tw

T-Tron®VeryFast-ActingFusesClassT 6 0Volt,1to800Amps

InterruptingRating:200,000A RMSSym.

AgencyInformation:

ULListed,Std.248-15,ClassT, GuideJDDZ,FileE4273

CSACertified,C22.2No.248.15 ,Class1422-02,File53787

Small,space-savingfusesprovideahighdegreeofcurrent-limitationonshort-circuits
forexcellentcomponentprotection.

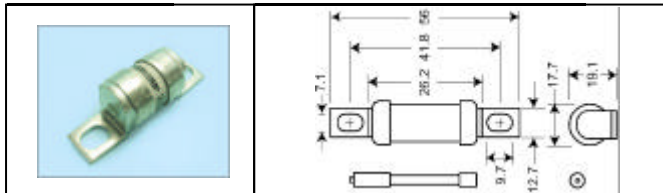
Commonlyappliedinelectriceatcircuit,loadcenter,disconnectswitches,and
meters.

The smallsizeoftheT-Tronfusespermitsinstallationinpanelboardsandcontrol
centersforsystemupgradingwhenexistingcircuitbreakerscannotsafelyinterrupt
largeravailableshort-circuitcurrents.



PartNo.	ProductNo.	Manuf.	Description	IR(A)	Current(A)	Volt
14541	JJS-20	Bussmann	T-Tron Very Fast-ActingFuses	200,000A	20A	600V
23740	JJS-30	Bussmann	T-Tron Very Fast-ActingFuses	200,000A	30A	600V

Bussmann-LET系列保險絲 Buaamann-LET FuseSeries



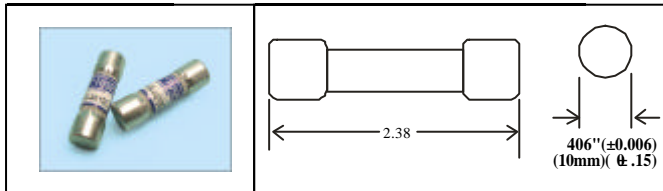
詳細產品規格--請點擊www.100y.com.tw

Interruptingrating200kARMSSymmetrical.
Wattlossprovidedatratedcurrent.
Allfusesabovehavebeentestedat318Vac.



PartNo.	ProductNo.	Manuf.	Description	Current(A)	Volt
16453	125LET	Bussmann	SEMI-CONDUCTOR FUSE	125A	240Vac
10281	25LET	Bussmann	SEMI-CONDUCTOR FUSE	25A	240Vac
2692	32LET	Bussmann	SEMI-CONDUCTOR FUSE	32A	240Vac
10320	50LET	Bussmann	SEMI-CONDUCTOR FUSE	50A	240Vac

Bussmann-DMM系列保險絲 Buaamann-DMMFuseSeries



詳細產品規格--請點擊www.100y.com.tw

FAST-ActingFerruleFuses44/100and11Amps

Construction:

MelamineTube

NickelPlatedBrassEndCaps

VoltageRating:1000VoltsAC/DC

InterruptingRating:

DMM-B-2/1 - 10,000A,1000VAC,unitypowerfactorand10,000A,1000VDC
withtimeconstantof2.2ms.Minimuminterrupt400%ofratedcurrentatrated
voltage.DMM-B-11A 20,000A,1000VAC,powerfactor ±.2;20,000A,1000VDC,
timeconstant 10ms.

AgencyApprovals:

ULRecognized1000VDC,FileE19180

GeneralInformation:

Designedformulti-metersonly.

Intendedtocarry100%ofratedcurrentindefinitely.

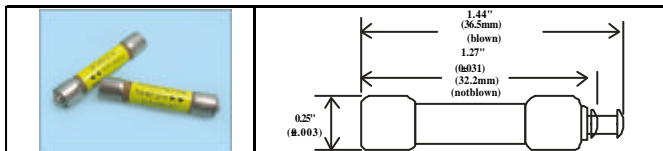
Notintendedforbranchcircuitprotection.



TemperatureSpecifications:
DMM-B-2/1 - Maximumtemperature28Cin22Cambienttemperaturewhen
carrying100%ofratedcurrent.
DMM-B-11A-Maximumtemperature69Cina22C ambienttemperaturewhen
carrying100%ofratedcurrent.

PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
17124	DMM-B-11A	Bussmann	Digital Multi Meter Fast-Acting Fuse	10*38.1mm	11A	1000Vac/dc	20kA
8769	DMM-B-44/100	Bussmann	Digital Multi Meter Fast-Acting Fuse	10*35mm	0.44A	1000Vac/dc	10,000A

Bussmann-GLD系列保險絲 Buaamann-GLDFuseSeries



詳細產品規格--請點擊www.100y.com.tw

GeneralInformation:

Useinpowerelectroniccircuitsinwhichafuseopeningmustbequicklyapparent.
Openingoffuseresultsintheejectionofendpin.

TypeGLDhasanalbaloy-platedpinforpositive,electricalsignalcircuitactivation.
TheBussSeries8000fuseblocksarerecommendedforvisualindication.

ForvisualindicationuseBusspanel-mountedfuseholderHLD(15Amaximum);
forlampindicating,HKA(15Amaximum).



PartNo.	ProductNo.	Manuf.	Description	Size	Current(A)	Volt	IR(A)
11754	GLD-10	Bussmann	Fast acting保險絲	6.6*31.8mm	10A	125V	
11753	GLD-2	Bussmann	Pin-IndicatingNon-Time-Delay Fuse	6.6*31.8mm	2A	125V	10000A
11755	GLD-3	Bussmann	Fast acting保險絲	6.6*31.8mm	3A	125V	10000A

