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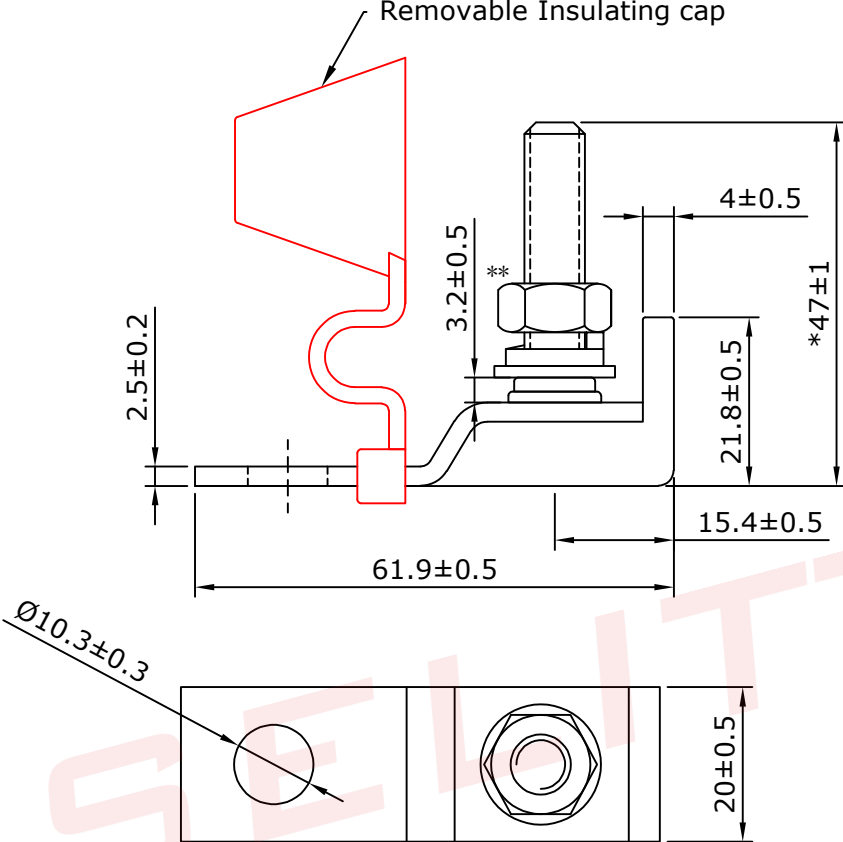
E

D

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1	2	3	4	5
				
7	CP-MRBF-H	Cap	1	PVC
6	NT-MRBF-H	Nut	1	Stainless steel
5	SP-MRBF-H	Spring	1	Stainless steel
4	DQ-MRBF-H	Spacer	1	Stainless steel
3	BL-MRBF-H	Bolt	1	Stainless steel
2	CT-MRBF-H	Contact	1	Brass
1	PB-MRBF-H	Base	1	PPA
ITEM	P/N	DESCRIPTION	QTY	Material

DRAWING REVISIONS				
REV	S/N	DESCRIPTION	APPROVED	DATE
A	20151109-01	ORIGINAL RELEASE		

Description

1. Compact, high-amp fuse—appropriate for DC Main, inverter, windlass, and bow thruster circuit protection.
2. Provides high current protection in tight space constraints.
3. Ignition protected when used with MRBF Terminal Fuse.
4. Isolated stud design uses standard M8 hardware and permits stacking of terminals.
5. Insulating cap prevents accidental shorts.
6. Accepts M8 (5/16") ring terminals.
7. Mounts on M10 (3/8") terminal studs.

Specifications

Maximum Amperage: 300A
Maximum Voltage: 58V DC
Terminal Stud: M8 (5/16")
Maximum Torque: 8.5N.m (75 IN-LB)
*Shorter screws can be customized
**Locknuts can be customized

7	CP-MRBF-H	Cap	1	PVC	Red
6	NT-MRBF-H	Nut	1	Stainless steel	Nuture
5	SP-MRBF-H	Spring	1	Stainless steel	Nuture
4	DQ-MRBF-H	Spacer	1	Stainless steel	Nuture
3	BL-MRBF-H	Bolt	1	Stainless steel	Nuture
2	CT-MRBF-H	Contact	1	Brass	Tin plated
1	PB-MRBF-H	Base	1	PPA	Black
ITEM	P/N	DESCRIPTION	QTY	Material	REMARKS



东莞市赛力特保险丝制造有限公司
DONGGUAN SELITTE FUSES MFG CO., LTD

UNLESS OTHERWISE STATED		Marine-Rated Battery Terminal			CUSTOMER	
WALL THICKNESS		Fuse Holder				
LINEAR	.XX	±0.15	MM	DSGN	Tommy	2015-11-09
	.XXX	±0.05	MM	SCALE	free	
ANGULAR		±0.5	DEG	DFTS	Owen	2015-11-09
DRAFT ANGLE/SIDE		0.5	°MAX	SHEET	1 OF 1	
BURR & FLASH		0.10	MAX	CHKD		
BREAK CORNERS		0.20	R.MAX	PART NO.		
PARTING LINE MISMATCH		0.05	MAX	APPD		
MRBF-H					REV	A