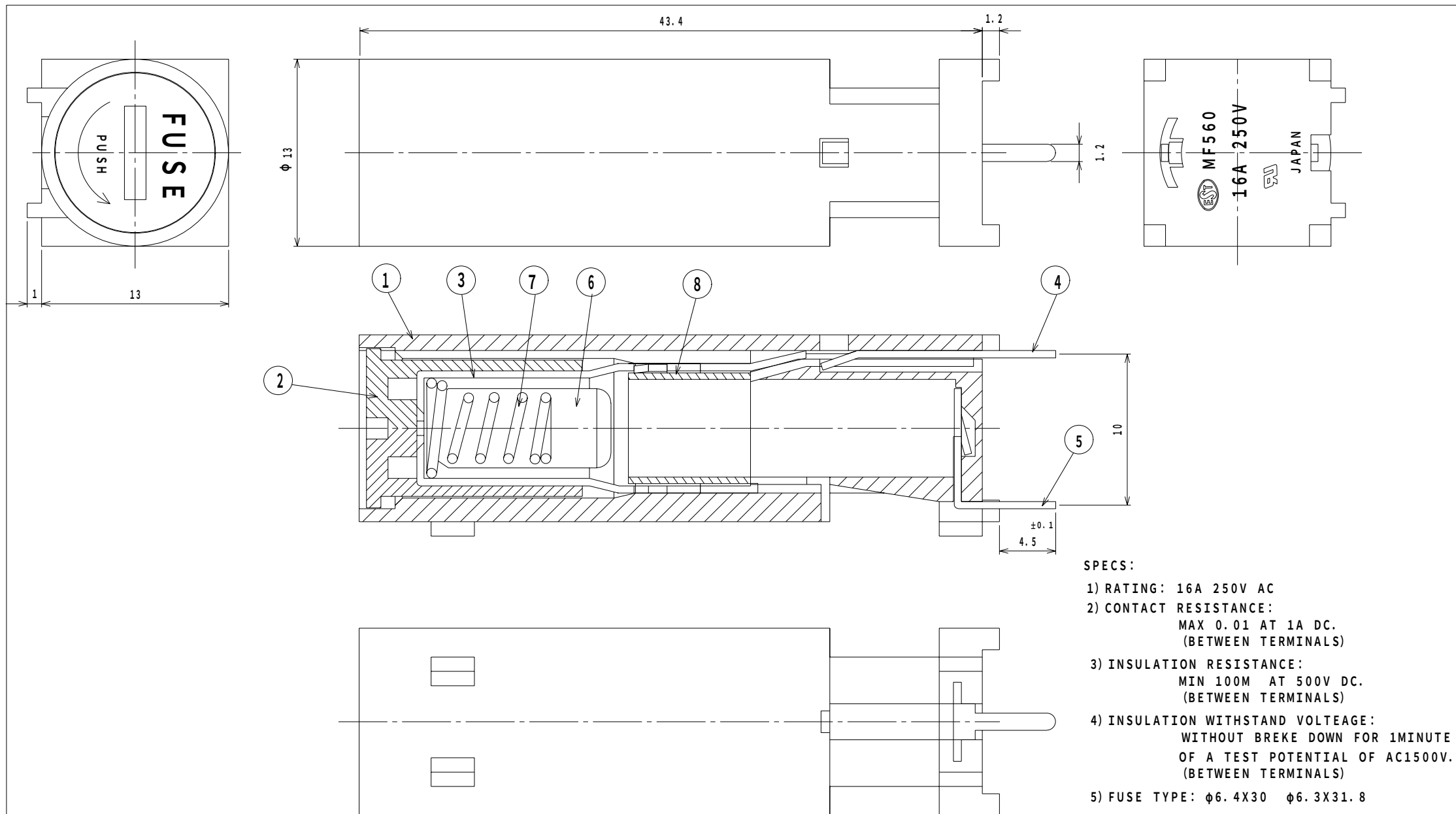




- SPECS:
- 1) RATING: 16A 250V AC
 - 2) CONTACT RESISTANCE: MAX 0.01 AT 1A DC. (BETWEEN TERMINALS)
 - 3) INSULATION RESISTANCE: MIN 100M AT 500V DC. (BETWEEN TERMINALS)
 - 4) INSULATION WITHSTAND VOLTEAGE: WITHOUT BREKE DOWN FOR 1MINUTE OF A TEST POTENTIAL OF AC1500V. (BETWEEN TERMINALS)
 - 5) FUSE TYPE: $\phi 6.4 \times 30$ $\phi 6.3 \times 31.8$

8		INSULATOR	POLY CARBONATE	1			TOLERANCE	SCALE	DATE	DESIG	DRAW	INSPE	APRO
7		SPRING	PIANO WIRE $\phi 0.7$	1	Ni-PLATED		±0.1	1/4	4/6/8		M, K		
6		CONTACT, B	Cu-Ti t=0.1	1	Sn-PLATED								
5		TERMINAL, C	BRASS t=0.5	1	Sn-PLATED		MODEL		QTY	PART NAME			
4		TERMINAL, A	BRASS t=0.5	1	Sn-PLATED		型式			品名	MF560		
3		CONTACT, A	BRASS t=0.5	1	Ni-PLATED		MATERIAL				DRAW. NO		
2		CAP	POLY BUTYLANE TEREPHTHALATE G20%	1			材質	PBT	G-20%		図番		
1		BODY	POLY BUTYLANE TEREPHTHALATE G20%	1			FINISH						
LET	PART No	PART NAME	MATERIAL	QTY	FINISH	NOTE	処理			EST MARUSHIN ELECTRIC MFG. CO., LTD.			