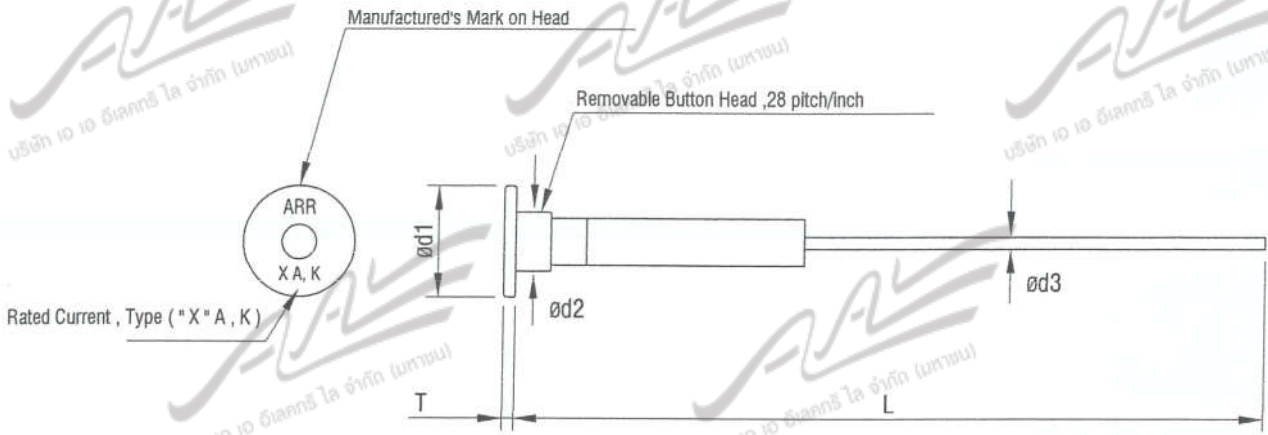


1040030002-13 : Fuse link 22 kV ,3-100A



สำเนา

ต้นฉบับ

Specification Fuse Link , Rated 22 kV (Type K)

No.	Product Code (PEA Mat. No.)	Rated		Dimension in mm					Type of Button Head	Tensile withstand Strength (at 20 °C ,without damage to any part)
		* X on Mark * Current (A)	Voltage (kV)	L	T	∅d1	∅d2	∅d3		
1	1040030002	3	22 (27kV Max)	minimum 650	2	18.8	10	1.5	Removable (pitch= 28 pitch/inch)	10 lbs
2	1040030003	6	22 (27kV Max)	minimum 650	2	18.8	10	1.5		
3	1040030004	8	22 (27kV Max)	minimum 650	2	18.8	10	1.5		
4	1040030005	10	22 (27kV Max)	minimum 650	2	18.8	10	1.5		
5	1040030006	15	22 (27kV Max)	minimum 650	2	18.8	10	1.5		
6	1040030007	20	22 (27kV Max)	minimum 650	2	18.8	10	2		
7	1040030008	25	22 (27kV Max)	minimum 650	2	18.8	10	2		
8	1040030009	30	22 (27kV Max)	minimum 650	2	18.8	10	2.3		
9	1040030010	40	22 (27kV Max)	minimum 650	2	18.8	10	2.3		
10	1040030011	50	22 (27kV Max)	minimum 650	2	18.8	10	3		
11	1040030012	65	22 (27kV Max)	minimum 650	2	18.8	10	3.3		
12	1040030013	100	22 (27kV Max)	minimum 650	2	18.8	10	4		

Tolerance ±5%

Note: Melting time current according to ANSI C37.42 Specification

Material No.	3040030002-13
PEA Spec.No.	RPRO-012/2556
PEA Drawing.No.	SA4-015/56004

A A ELECTRI LI PUBLIC CO.,LTD. 95 Moo5, Lumpo, Bangbuatong Nonthaburi, Thailand,11110 02 158 4576 - 7 www.aal2008.com	Title.	Dimension	Rev.0 Jan,13,2015	Scale	Dimension	Sheet	
	Project.	1040030002-13 Fuse link 22 kV ,3-100A	Rev.1 May,22,2017	NTS	mm.	1 / 1	
					Material	See on drawing	
					DWG No.	1040030002-13-S-01-01	