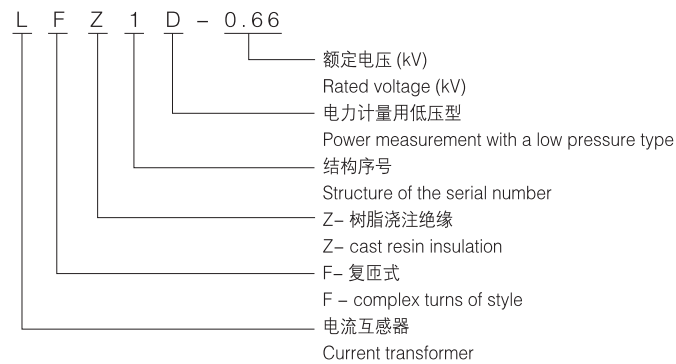
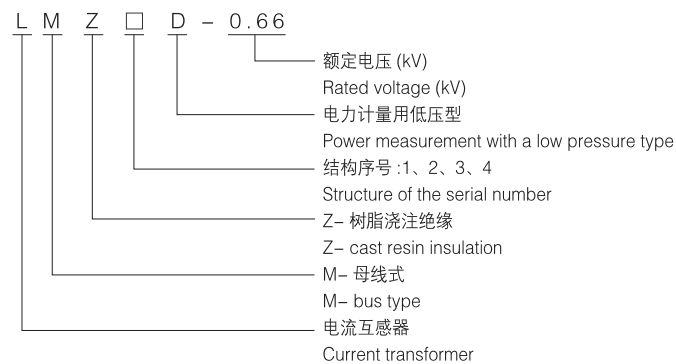


LFZ1D/LMZ1、2、3、4D-0.66 型电流互感器 /Current Transformer

概述和型号含义 Description and meaning of model

本型电流互感器为环氧树脂浇注绝缘全封闭式产品，适用于额定电压 0.66kV 及以下，额定频率为 50Hz 的户内电力线路及设备中作电流、电能测量使用。本型系列的互感器为国电公司指定设计生产的产品。符合 GB1208 及 Q/GDW572-2010《国家电网公司企业标准》。

The current transformer is fully enclosed type epoxy resin pouring insulation products, applies to rated voltage of 0.66kV and below the rated frequency 50Hz indoor power lines and equipment for the measurement of current and electric enegy use. The series transformer as the country electric company specifies the design and production of products, in line with the GB1208 and Q/GDW572-2010《State Grid Corporation of enterprise standard》.



正常工作条件和安装条件 Normal operating conditions and installation conditions

- 安装场所：户内。
 - 环境温度：-5℃ ~40℃。
 - 环境湿度：相对湿度不大于 80%。
 - 海拔高度：不超过 1000m。
 - 大气条件：大气中无严重污染。
- Installation sites : indoors.
 - Ambient temperature : -5℃ ~ 40℃ .
 - Ambient humidity : relative humidity less than 80%.
 - Altitude: not exceed 1000m.
 - Atmospheric conditions: serious pollution of the atmosphere.

技术参数表 Technical data form

电流比 (A) Current ratio	额定负荷 (VA)Rated load					穿心匝数 Mandrel turns	外形及安装尺寸 Outline and mounting dimensions
	1 级 Class	0.5 级 Class	0.5S 级 Class	0.2 级 Class	0.2S 级 Class		
10/5	5	5	5	5	5	1	
15/5	5	5	5	5	5	1	
20/5	5	5	5	5	5	1	
25/5	5	5	5	5	5	1	
30/5	5	5	5	5	5	1	
40/5	5	5	5	5	5	1	
50/5	5	5	5	5	5	1	
60/5	5	5	5	5	5	1	
75/5	5	5	5	5	5	1	
80/5	5	5	5	5	5	1	



LFZ1D

技术参数表 Technical data form



LMZ1D



LMZ2D



LMZ3D



LMZ4D

电流比 (A) Current ratio	额定负荷 (VA) Rated load					穿心匝数 Mandrel turns	外形及安装尺寸 Outline and mounting dimensions
	1 级 Class	0.5 级 Class	0.5S 级 Class	0.2 级 Class	0.2S 级 Class		
75/5	5	5	5	5	5	1	
100/5	5	5	5	5	5	1	
150/5	5	5	5	5	5	1	
200/5	5	5	5	5	5	1	
200/5	5	5	5	5	5	1	
250/5	5	5	5	5	5	1	
300/5	5	5	5	5	5	1	
400/5	5	5	5	5	5	1	
500/5	10	10	5	5	5	1	
600/5	10	10	5	5	5	1	
600/5	10	10	5	5	5	1	
750/5	10	10	5	5	5	1	
800/5	10	10	5	5	5	1	
800/5	10	10	5	5	5	1	
1000/5	10	10	10	10	10	1	
1200/5	10	10	10	10	10	1	
1500/5	10	10	10	10	10	1	