

Date	Rev.	Description

MSQ SERIES CURRENT TRANSFORMERS

DESCRIPTION

A range of (8 frames) classic plastic case current transformer, low cost, rich range can match most requirements internationally.

FEATURE

Two built in fixing methods: 1 side base; Busbar mounting
Transparent terminal cover
Primary current up to 6000A



SPECIFICATIONS

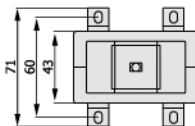
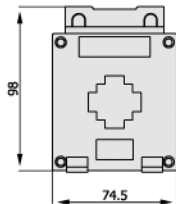
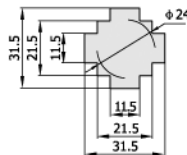
Rated Frequency	50/60Hz
Rated test voltage	3kV AC. (1 min)
Rated short-time thermal current(I_{th})	60In
Rated dynamic current, (I_{dyn})	2.5 I_{th}
Rated voltage, (U_m)	0.72Kv AC.
Continuous overload, (I_d)	1.2In
Operating temperature	-10℃~50℃
Housing self-extinguishing class	VO
Safety factor	FS 5
Secondary current	5A/1A

*Other technical specifications, on request

STANDARD

IEC60044-1, EN60044-1, VDE0414-44-1, GB1208-2006

MSQ-30



Type	Ratio (A)	Burden(VA)		Case Qty.(Pcs)	Item Code
		Class:0.5	Class:1.0		
MSQ-30	30/5	-	1.5 (2T)	60	103000305
MSQ-30	40/5	-	1.5 (2T)	60	103000405
MSQ-30	50/5	-	2.5 (2T)	60	103000505
MSQ-30	60/5	-	2.5 (2T)	60	103000605
MSQ-30	75/5	-	1.5	60	103000755
MSQ-30	80/5	-	1.5	60	103000805
MSQ-30	100/5	-	2.5	60	103001005
MSQ-30	150/5	-	3.75	60	103001505
★ MSQ-30	200/5	5	5	60	103002005
MSQ-30	250/5	5	7.5	60	103002505
MSQ-30	300/5	10	10	60	103003005

MATERIAL	GOLDSUN ELECTRONICS CO., LTD.			
	JAMECO NO. 174887		GOLDSUN NO. MSQ-30	
DRAWN: Kiki Chen	Description			Rev.
VERIFY PEOPLE: Wendy Chen, Fanny Du	CURRENT TRANSFORMER			1
	UNIT: mm	SCALE:	SHEET 1 OF 1	CAS No: ERN No:

DCC. NO.

A4 DRAWING NO.