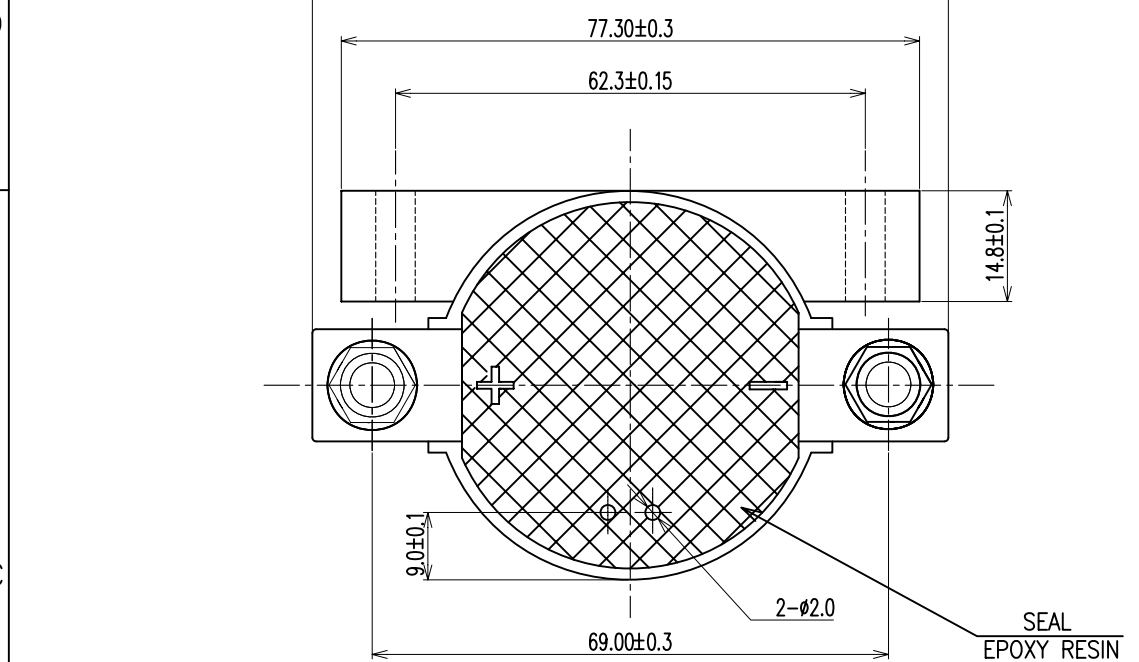
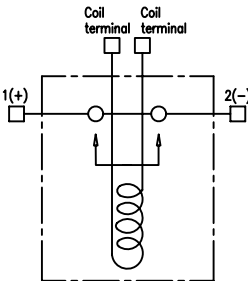


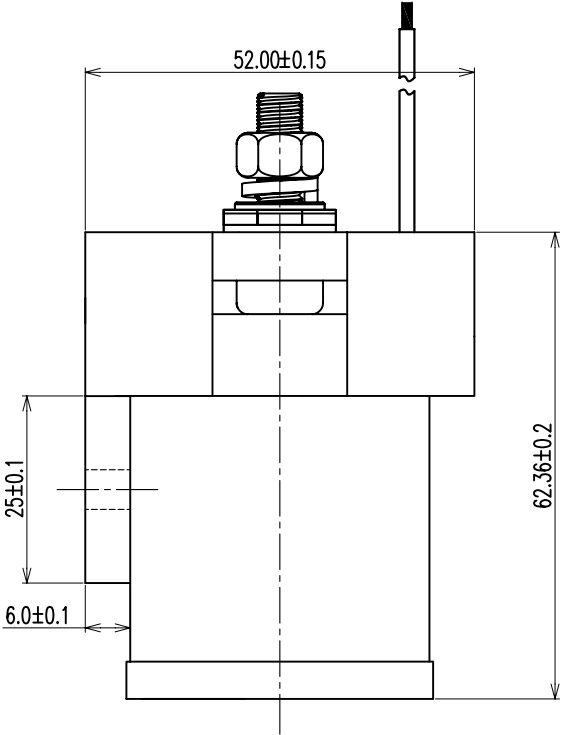
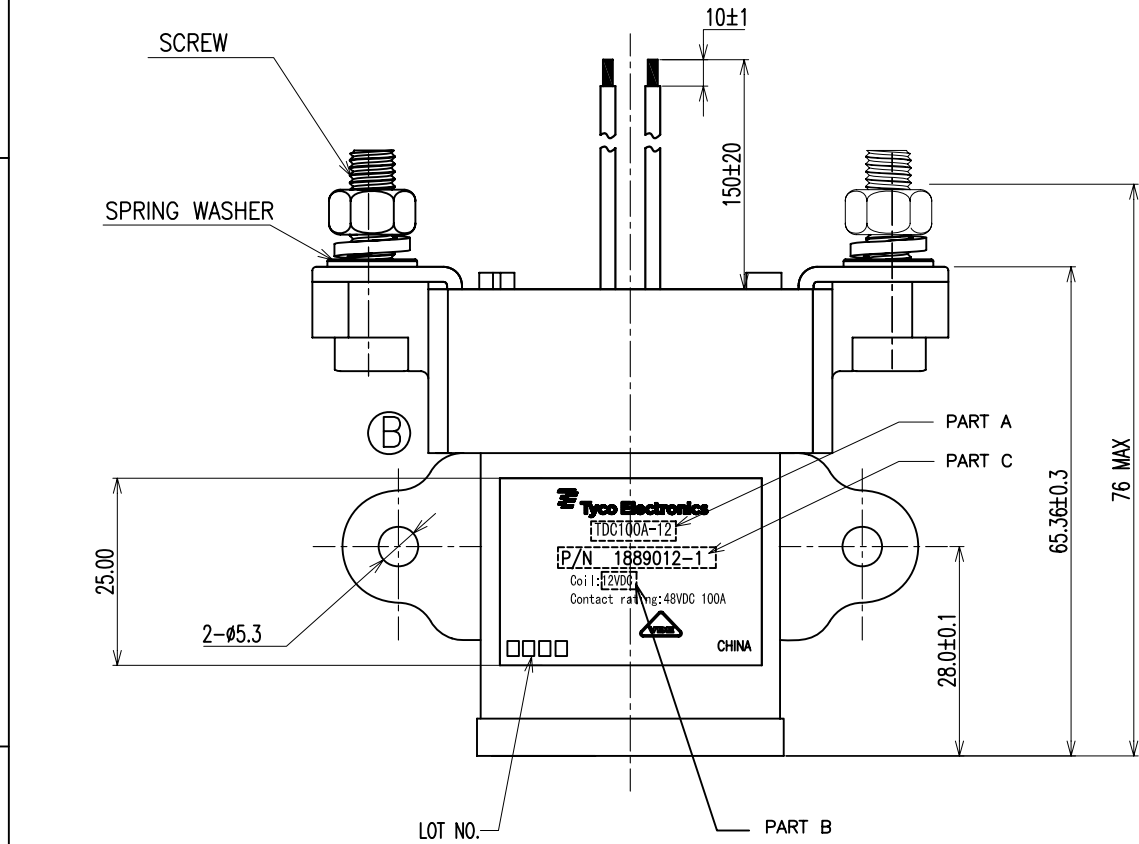
2		1						
LOC HB	DIST	REVISIONS						
		P	LTR	DESCRIPTION	ECN	DATE	DWN	APVD
			A	RELEASE		26-Dec-06	JM.C	YIP
		B		CHANGE TE LOGO		23-OCT-08	SZ,Z	BH,Y
		ITEM	TE PART NO	DESCRIPTION	PACKING SPEC	PART C	PART A	PART B
		A	1889012-1	TDC100A-12	107-79089	1889012-1	TDC100A-12	12VAC
		B	1889012-2	TDC100A-24	107-79089	1889012-2	TDC100A-24	24VAC
		C	1889012-3	TDC100A-48	107-79089	1889012-3	TDC100A-48	48VAC



Schematic(TOP VIEW)



AR	AR	AR	CLASS H INSULATION		GLASS FIBER	TAPE	26
AR	AR	AR	UL94 V-0		EPOXY RESIN	SEAL	25
AR	AR	AR	CLASS 180 H		3UEW	MAGNET WIRE	24
1	1	1			POLYESTER	LABEL	23
2	2	2			STAINLESS STEEL	HEXAGON NUT(M6)	22
2	2	2			STAINLESS STEEL	SCREW(M6)	21
2	2	2			STAINLESS STEEL	SPRING WASHER(M6)	20
2	2	2			STAINLESS STEEL	FLAT WASHER(M6)	19
2	2	2	UL3122		NICKEL COPPER	LEAD WIRE	18
2	2	2			Ag ALLOY	STATIONARY CONTACT	17
2	2	2			Ag ALLOY	BRIDGE CONTACT	16
1	1	1	UL94 V-0		PET BLACK	TOP COVER	15
2	2	2			FERRITE	MAGNET	14
1	1	1			STEEL	MAGNET HOLDER	13
1	1	1	UL94 V-0		PET BLACK	ACTUATOR	12
1	1	1			STAINLESS STEEL	SPRING B	11
1	1	1			STAINLESS STEEL	WASHER	10
1	1	1			SPRING STEEL	SPRING A	9
1	1	1			STEEL	BODY	8
1	1	1		TEFLON PLATED	STEEL	PIPE	7
1	1	1		Ni PLATED	STEEL	CORE	6
1	1	1	UL94 V-0		PET BLACK	BOBBIN	5
1	1	1			STEEL	YOKE	4
1	1	1			COPPER	BRIDGE	3
1	1	1	UL94 V-0		PET BLACK	CASE	2
2	2	2			COPPER	TERMIANL	1
C	B	A	INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM



A

NOTE:
1.LOT NO. DESCRIPTION:
0645
WEEK
YEAR

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN	JM.CAO	Tyco Electronics Corporation Shenzhen,China			
		CHK	ANTHONY.YIP				
		APVD	WEN.YANG	TDC CUSTOMER DRAWING			
		PRODUCT SPEC	_____				
		APPLICATION SPEC	_____				
		WEIGHT	_____	SIZE	GAGE CODE	DRAWING NO	RESTRIC TO
		CUSTOMER DRAWING		A3		1889012	
				SCALE	1:1	SHEET	1 OF 1
						REV	B

DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 PLC ±
	1 PLC ±
	2 PLC ±
	3 PLC ±
	4 PLC ±
MATERIAL	FINISH
SEE MATERIAL TABLE	_____