

NOTE

© 1. LOT NO SYSTEM AS FOLLOWING:



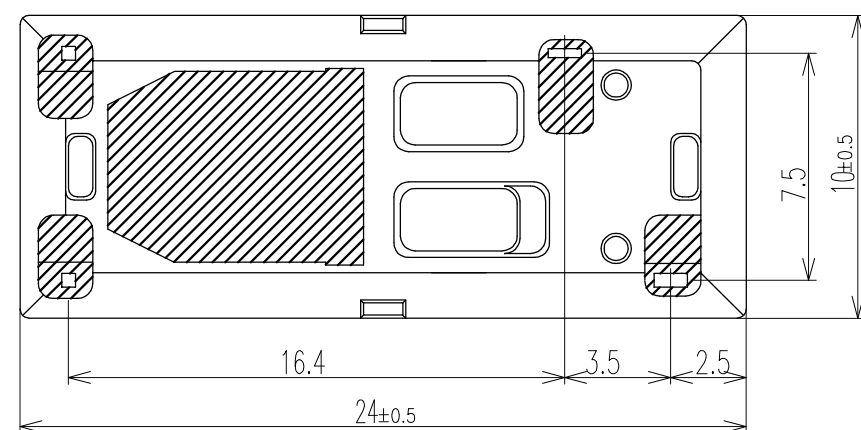
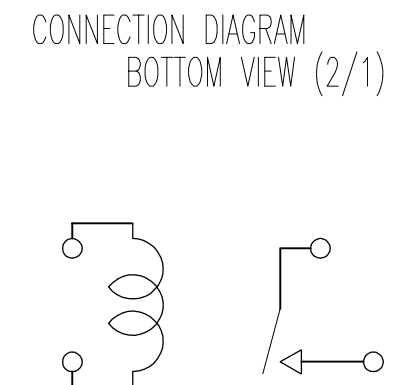
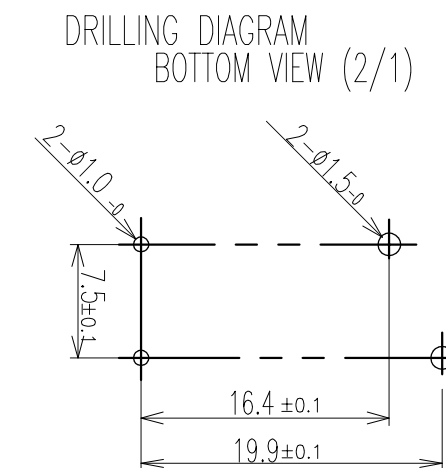
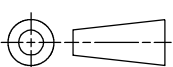


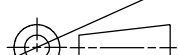
Diagram dimension	Tolerance
max. 1mm	$\pm 0.1\text{mm}$
1 – 3mm	$\pm 0.2\text{mm}$
min. 3mm	$\pm 0.3\text{mm}$

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 H.Sasaki		 Tyco Electronics Tyco Electronics Corporation Shenzhen,China			
		CHK Y.Oikawa					
DIMENSIONS: mm		APVD A.Nagai		NAME SDT-DMR SPEC,601			
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		PRODUCT SPEC					
		APPLICATION SPEC		SIZE CAGE CODE DRAWING NO RESTRICTED TO			
MATERIAL		WEIGHT		A3 00779 C- 1461056-2			
FINISH		CUSTOMER DRAWING				SCALE 4:1 SHEET 1 OF 2 REV C	

③	SDT-S-118DMR,601	1461056-9	18V	SDT-S-118DMR	h
	SDT-S-148DMR,601	1461056-8	48V	SDT-S-148DMR	g
	SDT-S-124DMR,601	1461056-7	24V	SDT-S-124DMR	f
	SDT-S-112DMR,601	1461056-6	12V	SDT-S-112DMR	e
	SDT-S-109DMR,601	1461056-5	9V	SDT-S-109DMR	d
	SDT-S-106DMR,601	1461056-4	6V	SDT-S-106DMR	c
	SDT-S-105DMR,601	1461056-3	5V	SDT-S-105DMR	b
	SDT-S-103DMR,601	1461056-2	3V	SDT-S-103DMR	a
	TE TYPE NAME	PART NO	PART B	PART A	No

RELAY TYPE

		EPOXY RESIN	SEAL (BASE & TERMINAL)	15
		EPOXY RESIN	SEAL (BASE & YOKE)	14
		3UEW	MAGNETIC WIRE	13
94V-0		P.B.T	CASE	12
94V-0		P.B.T	BOBBIN	11
	SOLDER DIP	C.P WIRE	COIL TERMINAL	10
94V-0		NYRON	CARD	9
		Ag ALLOY	MOVABLE CONTACT	8
		Ag ALLOY	NO.CONTACT	7
		STEEL	HINGE SPRING	6
	SOLDER DIP	Cu ALLOY	NO.TERMINAL	5
	SOLDER DIP	Cu ALLOY	MOVABLE SPRING	4
	NIP	STEEL	CORE	3
	NIP	STEEL	ARMATURE	2
	NIP	STEEL	YOKE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM

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MATERIAL	FINISH	CUSTOMER DRAWING	SCALE		SHEET 2 OF 2	REV c