

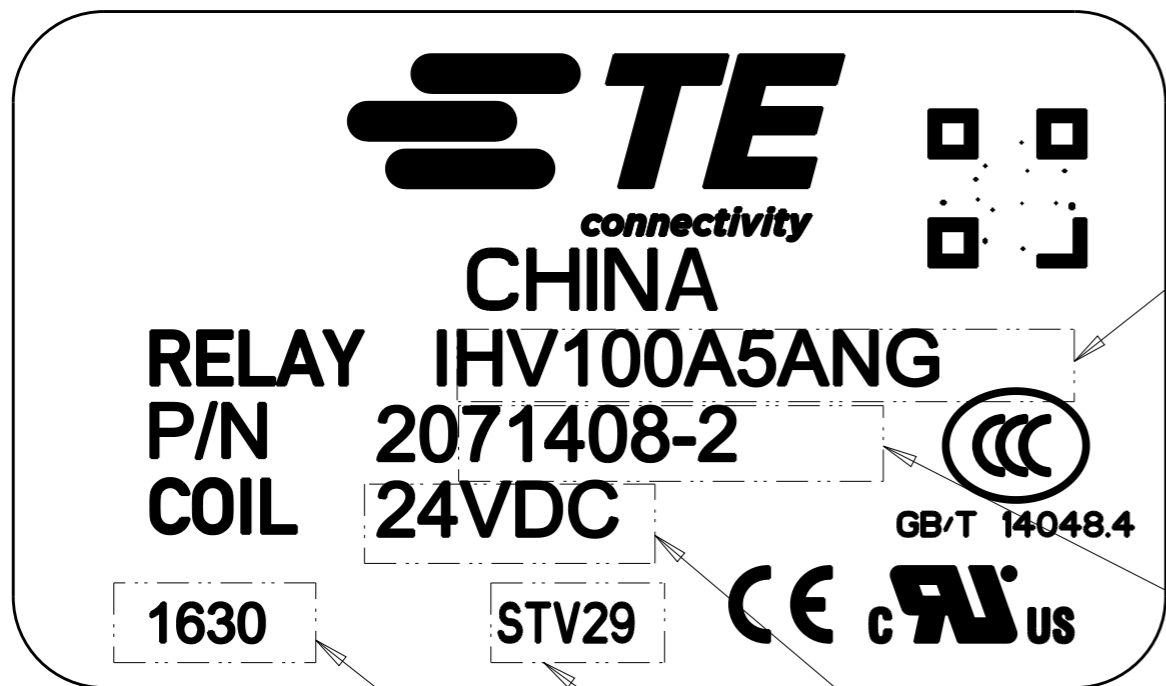


REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1			

LABEL PRINT CONTENT

SCALE 4:1



B

B1

B11

PRODUCT NAME

PART NUMBER

COIL VOLTAGE

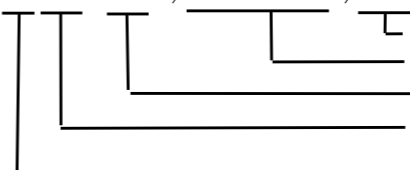
MANUFACTURING FACILITY CODE

DATE CODE (YYWW)

NOTES:

- 1 22AWG, WIRE LENGTH 380±25MM ABOUT;
- 2 HARDWARE IS RECOMMENDED TO USE:  
2X M5 BOLT, LOCKWASHER AND WASHER;  
TORQUE: 30 TO 40 IN-LB (3.4 TO 4.5 NM)
- 3 HARDWARE IS RECOMMENDED TO USE:  
2X M4 BOLT, LOCKWASHER AND WASHER  
TORQUE: 20 IN-LB MAX. (2.3 NM MAX.)
- 4 QR CODE PRINTED CONTENT:

MYY-001, PPPPPP, 0001



SERIALS NUMBER(1~9999)  
 PRODUCT NUMBER(1-7-1)  
 MANUFACTURING BATCH NUMBER(1~999)  
 YEAR OF MANUFACTURE(LAST 2 DIG OF YEAR)  
 MONTH OF MANUFACTURE(MONTH)

SIDE	NORMALLY OPEN	48 VDC	IHV100H6ANH	3-2071408-3
SIDE	NORMALLY OPEN	24 VDC	IHV100H5ANH	3-2071408-2
SIDE	NORMALLY OPEN	12 VDC	IHV100H4ANH	3-2071408-1
BOTTOM	NORMALLY OPEN	48 VDC	IHV100H6ANG	2-2071408-3
BOTTOM	NORMALLY OPEN	24 VDC	IHV100H5ANG	2-2071408-2
BOTTOM	NORMALLY OPEN	12 VDC	IHV100H4ANG	2-2071408-1
SIDE	NONE	48 VDC	IHV100A6ANH	1-2071408-3
SIDE	NONE	24 VDC	IHV100A5ANH	1-2071408-2
SIDE	NONE	12 VDC	IHV100A4ANH	1-2071408-1
BOTTOM	NONE	48 VDC	IHV100A6ANG	2071408-3
BOTTOM	NONE	24 VDC	IHV100A5ANG	2071408-2
BOTTOM	NONE	12 VDC	IHV100A4ANG	2071408-1
MOUNT POSITION	AUX. CONTACT	COIL VOLTAGE	PRODUCT NAME	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	-	<b>TE</b> TE Connectivity	
		CHK	-		
DIMENSIONS: mm		APVD	-	NAME	
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		IHV100 SERIES PRODUCT	
		0 PLC ±- 1 PLC ±0.1 2 PLC ±0.01 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±-		PRODUCT SPEC	
MATERIAL TBD		FINISH		APPLICATION SPEC	
				WEIGHT	
				SIZE	A3
				CAGE CODE	-
				DRAWING NO	©-2071408
				RESTRICTED TO	-
		CUSTOMER DRAWING		SCALE	4:1
				SHEET	2 OF 2
				REV	B1

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