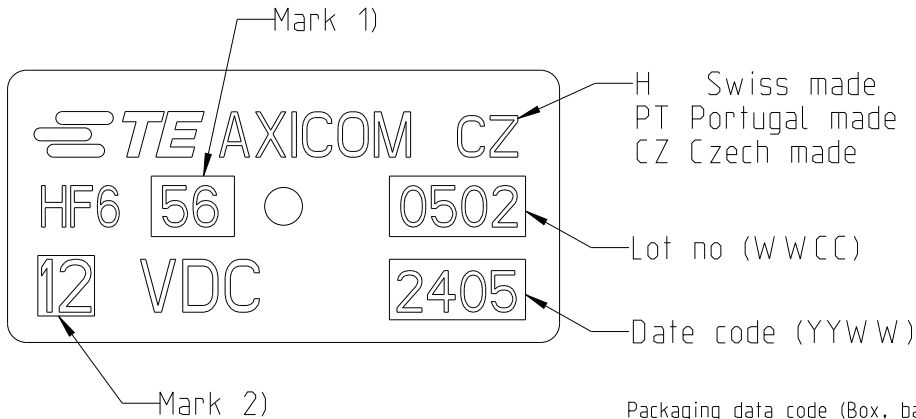


LOC	DIST	REVISIONS					
TU	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			C	REVISED PER ECO-13-009645	18/06/2013	UKo	AK
			C 1	ECR-14-007162 (Packaging information)	13/10/2015	AP	AK
			D	ECR-24-214819 (Update of customer drawings)	15/07/2024	LC	PH
			D1	ECR-24-214860 (Mistakes fix)	15/07/2024	LC	PH



Packaging data code (Box, bag, reels):
P(YW WDSL)000
Shipping data code:
YYW WDD

P - Product code (9 to HF relay)
Y(Y) - Year (last digit for packaging)
WW - calendar week (from date code)
D - Day of the week (1=Sat,...and 7=Fri)
S - Shift (1=day shift, 2=night shift)
L - Production Line
C - Weekly sequential number
000 - For internal use

Pos.	Relay-Type	Mark 1)	Mark 2)	PN
1	HF6 51	51	3	1462052-1
2	HF6 53	53	5	1462052-3
3	HF6 55	55	9	1462052-5
4	HF6 56	56	12	1462052-6
5	HF6 73	73	5	1-1462052-0
6	HF6 93	93	5	1-1462052-7
7	HF6 93R	93R	5	2-1462052-2
8	HF6 95	95	9	1-1462052-9
9	HF6 96	96	12	2-1462052-0

2007

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DIMENSIONS: mm		DWN UKo 9193	04 APR 2007	MATERIAL	-	FINISH	-
TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m		CHK HD 9121	04 APR 2007	TE Connectivity			
		APVD HD 9121	04 APR 2007				
0 PLC ±-		PRODUCT SPEC		NAME			
1 PLC ±-		-		HF6-Relay 50Ω			
2 PLC ±-		APPLICATION SPEC		Marking			
3 PLC ±-		-		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
4 PLC ±-		-		A 4	00779	©=1462052-1	-
ANGLES ±-		WEIGHT		-			
		CUSTOMER DRAWING		SCALE	5:1	SHEET	1 OF 1
				REV D1			