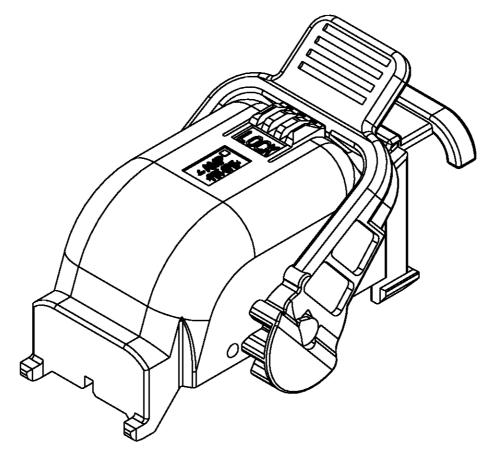


# 

### STANDARD LEVER TYPE



## LONG LEVER

AMP 1471-9 REV 31MAR2000

#### 2

BIST	REVISIONS								
$\land$	Ρ	LTR	DESCRIPTION	ECN	DATE	DWN	APVD		
	-	0	RELEASED	FJ00-2386-0I	100CT01	Y.K	N.S		
	-	01	ADD "-2" SLIT TYPE	ECR-05- 000427	09MAR2005	S.Y	Y.F		
	-	А	ADD LONG LEVER TYPE	ECR-07-010628	07MAY07	T.J	Y.F		

D

С

В

А

DETAIL A
Image: Constraint of the second secon

DETAIL B		
TYPE	STANDARD LEVER TYPE	LONG LEVER TYPE
P/N	473255- ,-2	473255-3

I.PART NUMBER OF PLUG HOUSING ASSEMBLY TO BE APPLIED ; SEE PRODUCT SPEC. 2.INSTRUCTION SHEET NO ; 411-78008 / 411-78142

| . 適応ブラグハウジングアッセンブリ型番は、製品規格参照のこと。 2 . 取扱説明書 NO ; 4 | | - 78008 / 4 | | - 78 | 42

				-	-	LEV	ER ( LONG TYPE	)	WHITE	2
TYPE -			-			LEVEF	( STANDARD TYP	'Е)	BLACK	2
					-	HARNESS COVER (NO SLIT)		T)	BLACK	- 1
			-	-		HARNESS COVER (SLIT)		Τ)	BLACK	
			- 3	- 2	-		PART NAME		FINISH/COLOR	NO
	THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CONTROLLING ENGINEERING ORGA IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGA SHOULD BE CONTACTED FOR THE LATEST REVISION. DIMENSIONS: TOLERANCES UN OTHERWISE SPECI 			Т. JIANG снк 07 JUN07			JN07 Electronics Kawasaki, Japan			
	$\Psi$	I PLC ±0.5   2 PLC ±0.13   3 PLC ±0.01   4 PLC ±0.01   ANGLES FINISH SEE	3	APPLICAT	ION SPEC	108-5977 114-18050 10.7g	SEALED 40POS. P	LUG HS	G MOS CLEAN BOD  res:	
				CUSTO	MER DRAM	WING		scale 2	SHEET OF	REV

#### **Mouser Electronics**

Authorized Distributor

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TE Connectivity: <u>1473255-1</u>