


↑ VOID LOCATION






NO VOID=SEE 4030 SERIES DWG.
WITH VOIDS=NO. CORRESPONDS TO
CKT. NO. VOIDED.
MULT. VOIDS= START WITH 51 AND ARE
ASSIGNED CONSECUTIVELY.

SECONDARY OPERATIONS	
CODE	PACKAGE
BLANK	BULK PER PK-4030-00

3. PARTS CONFORM TO PRODUCT SPECIFICATION PS-10-07.
4. PACKAGING: SEE LEGEND
5. PINS MUST CONFORM TO SOLDERABILITY SPEC. SMES-152.
6. PIN PUSH OUT FORCE: 2 LBS. MIN.
7. PARTS ARE STACKABLE END TO END AND SIDE TO SIDE ON (2.54)/.100 CENTERS.
8. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
9. TEXT ON PART IS FOR REFERENCE ONLY. TEXT AND TEXT LOCATION MAY VARY DEPENDING ON PART NUMBER AND/OR TOOL.

NOTE 9 ADDED REC NO: UCP2017-2793 2017/06/28 CHKD: CHYD APPR: ISMAR 2017/07/28	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE		SCALE	DESIGN UNITS	 THIRD ANGLE PROJECTION	
						MM/IN		---	INCH		
				mm	INCH	DRAWN BY	DATE	TITLE KK HEADER (2.54)/.100 CENTERS 4030 WITH VOIDS molex			
			4 PLACES	± ---	± ---	SAMIEC	1984/09/07				
			3 PLACES	± ---	± .010	CHECKED BY	DATE				
			2 PLACES	± 0.25	± .014	DS	1984/09/07				
			1 PLACE	± 0.36	± ---	APPROVED BY	DATE	DOCUMENT NO.			SHEET NO.
			0 PLACE	±		KJA	1984/09/07				
			ANGULAR ±1/2°			MATERIAL NO.					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART		SDA-4380			1 OF 3
REV			SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

	13	12	11	10	9	8	7	6	5	4	3	2	1		
J	ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. G	DIM. T								J
	A-4380-NA197-*	42663-0302	(14.22) .560	(7.49) .295	(3.43) .135	N/A	OVERALL								
I	A-4380-NA241-*	42663-0305	(14.22) .560	(7.49) .295	(3.43) .135	(3.56) .140	(3.43) .135								I
	A-4380-NC197-*	42663-0562	(17.53) .690	(11.13) .438	(3.10) .122	N/A	OVERALL								
H														H	
G														G	
F														F	
E														E	
D														D	
C														C	
B														B	
A														A	
tb_frame_C_P_ME_T Rev. F 2009/06/18															
	12	11	10	9	8	7	6	5	4	3	2	1			

CHANGE PIN EC NO: UCP2012-1821 DRWN:MMSTROH 2012/01/23 CHKD:HKIPPER 2012/01/23 APPR:FSMITH 2012/02/02 ZA	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE ---	DESIGN UNITS INCH	 THIRD ANGLE PROJECTION	
		 = 0  = 0  = 0	4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± ---	mmINCH	DRAWN BY SAMIEC	DATE 1984/09/07	TITLE KK HEADER (2.54)/.100 CENTERS 4030 WITH VOIDS  MOLEX INCORPORATED			
					CHECKED BY DS	DATE 1984/09/07				
					APPROVED BY KJA	DATE 1984/09/07				
					MATERIAL NO. SEE CHART					
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
								DOCUMENT NO. SDA-4380		SHEET NO. 2 OF 3

	13	12	11	10	9	8	7	6	5	4	3	2	1	
J	A-4380-NA197-*			A-4380-NA241-*			A-4380-NC197-*							
	PART NO.	ENG. NO.	VOID CKT.	PART NO.	ENG. NO.	VOID CKT.	PART NO.	ENG. NO.	VOID CKT.					
	22-04-2038	A-4380-3A197-2	2	22-11-2031	A-4380-3A241-1	1	22-04-2063	A-4380-6C197-2	2					
	22-04-2041	A-4380-4A197-2	2	22-11-2061	A-4380-6A241-2	2	22-04-2073	A-4380-7C197-2	2					
	22-04-2161	A-4380-16A197-2	2	22-11-2071	A-4380-7A241-2	2								
				22-11-2081	A-4380-8A241-2	2								
I														
H														
G														
F														
E														
D														
C														
B														
A														
tb_frame_C_P_ME_T Rev. G 2012/01/11														
	12	11	10	9	8	7	6	5	4	3	2	1		

SEE SHEET 1 EC NO: UCP2015-3608 2015/03/04 DRWN:KIPPER CHKD:NGUYEN 2015/03/04 APPR:FSMITH 2015/03/10	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION				
		 		mm	INCH	DRAWN BY KKS	DATE 1984/09/07	TITLE KK HEADER (2.54)/.100 CENTERS 4030 WITH VOIDS molex					
			4 PLACES	± ---	± ---	CHECKED BY DS	DATE 1984/09/07						
			3 PLACES	± ---	± ---	APPROVED BY	DATE						
			2 PLACES	± ---	± ---	MATERIAL NO.	DOCUMENT NO.						
			1 PLACE	± ---	± ---	SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
		0 PLACE	±	±	ANGULAR ±1/2°		SEE CHART		SDA-4380		SHEET NO. 3 OF 3		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS											

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Molex:

22-04-2161