

材料	ウエハー : 66NYLON MATERIAL WAFER : UL94V-0	48.92	51.42	47.52	53521-074*	7
ピン	リン青銅、銅下地銅メッキ PIN : PHOS.BRO. TIN OVER COPPER PLATING.	41	43.5	39.6	↑ -064*	6
仕上げ	FINISH	33.08	35.58	31.68	↑ -054*	5
適用電線範囲	WIRE RANGE	25.16	27.66	23.76	↑ -044*	4
被覆外径	INS. RANGE	17.24	19.74	15.84	↓ -034*	3
		9.32	11.82	7.92	53521-024*	2
		C	B	A	MATERIAL NO.	極数 NO. OF CKTS.

注記  
NOTES

△ 偶数極品に適用。  
APPLIES ONLY TO EVEN NO. CKT. SIZES.


2. 嵌合相手 : 51144 シリーズ  
MATES WITH : 51144 SERIES.

3. 製品型番の下一桁は色を表します。  
LAST DIGIT OF PART NUMBER INDICATES COLOR.  
0: 白 WHITE 1: 黒 BLACK 2: 赤 RED 3: 黄 YELLOW 4: 青 BLUE  
5: 灰 GRAY 6: 緑 GREEN 7: 茶 BROWN 8: 橙 ORANGE 9: 桃 PINK

REVISED EC NO: J2016-04/06 DRW:KMATSUYAMA 2015/10/20 CHKD:KASAKAWA 2015/10/20 APPR:NUKITA 2015/10/26	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	0.25 UNDER	UNDER	±0.03	DRAWN BY C.ARIZONO	DATE 2009/04/07	TITLE 7.92 WAFER WITH LOCK -LEAD FREE-	
	0.25 OVER	0.5 UNDER	±0.05	CHECKED BY T.HARUYAMA	DATE 2009/04/07		
	0.5 OVER	1.0 UNDER	±0.1	APPROVED BY N.NUKITA	DATE 2009/04/07		
1.0 OVER	30 UNDER	±0.2	MATERIAL NO. SEE TABLE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
30 OVER		±0.3	SIZE A3				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS							

									53521-0740	7
									53521-0640	6
								53521-0542	53521-0540	5
						53521-0443	53521-0442	53521-0441	53521-0440	4
			53521-0346		53521-0344	53521-0343	53521-0342	53521-0341	53521-0340	3
53521-0249	53521-0248	53521-0247	53521-0246	53521-0245	53521-0244	53521-0243	53521-0242	53521-0241	53521-0240	2
53521-**49 COLOR : PINK	53521-**48 COLOR : ORANGE	53521-**47 COLOR : BROWN	53521-**46 COLOR : GREEN	53521-**45 COLOR : GRAY	53521-**44 COLOR : BLUE	53521-**43 COLOR : YELLOW	53521-**42 COLOR : RED	53521-**41 COLOR : BLACK	53521-**40 COLOR : WHITE	極数 NO. OF CKTS.
PLASTIC BAG					PLASTIC BAG					
ORDER No. オーダー番号					ORDER No. オーダー番号					

MODEL NO. 53521-\*\*4\*

<b>REVISED</b> EC NO: J2016-0406 DRW:KMATUYAMA 2015/10/20 CHK:D:KASAKAWA 2015/10/20 APPR:NUKITA 2015/10/26	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE <b>MM ONLY</b>		SCALE ---	DESIGN UNITS <b>METRIC</b>	THIRD ANGLE PROJECTION	
	0.25 UNDER	UNDER	±0.03	DRAWN BY	DATE	TITLE			
	0.25 OVER	0.5 UNDER	±0.05	C. ARIZONO	2009/04/07	7.92 WAFER WITH LOCK -LEAD FREE-			
	0.5 OVER	1.0 UNDER	±0.1	T. HARUYAMA	2009/04/07				
	1.0 OVER	30 UNDER	±0.2	APPROVED BY	DATE				
	10 OVER	30 UNDER	±0.25	N. UKITA	2009/04/07	MATERIAL NO.		DOCUMENT NO.	SHEET NO.
30 OVER		±0.3	SEE TABLE			SD-53521-001		2 OF 2	
ANGULAR ±3 °			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			