



	10	9	8	7	6		5	4		3	2	1	
	1	MOLEX P/N	HOUSING MATERIAL	HOUSING COLOR	TERMINAL MATERIAL	CONTACT PLATING	SOLDER TAIL PLATING	SOLDER "D" LENG		DESCRIPTIO	N LATCH TYPE		
F		47505-9300				GOLD FLASH	1 100 MICROINCH TIN OVER			TOOLED			F
		47505-9302		BLACK		15 MICROINCH		2.54					
		47505-9310		NATURAL(WHITE)		GOLD FLASH							
		47505-9312				15 MICROINCH							
	4750 4750	47505-9320		BLUE (287U)	PHOSPHOR	GOLD FLASH				UNTOOLED			
Е		47505-9322				15 MICROINCH							E
		47505-9330		GREEN (348C)		GOLD FLASH							
		47505-9332				15 MICROINCH							_
		47505-9340	P	PURPLE		GOLD FLASH							
D		47505-9342		(2736U)		15 MICROINCH							D
		47505-3303	NYLON 46		BRONZE	GOLD FLASH					FRONT TYPE		
		47505-3305	BLACK		15 MICROINCH								
	47505-3313	_			GOLD FLASH				TOOLED				
		47505-3315		NATURAL(WHITE)		15 MICROINCH		3.10					С
С		47505-3323		BLUE		GOLD FLASH				UNTOOLED			
		47505-3325		(287U)		15 MICROINCH							
		47505-3333		GREEN		GOLD FLASH							
		47505-3335		(348C)		15 MICROINCH							
В		47505-3343		PURPLE		GOLD FLASH							В
J		47505-3345		(2736U)		15 MICROINCH							
						JALITY GENE MBOLS (UNLE	RAL TOLERANCES (SS SPECIFIED)	DIMENSION MM ON		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	1
-					2007/7 2007/7 2007/1			DAVID HU	DATE 2007/05	5/08 TITLE 1.	.0MM PITCH PCI-	EXPRESS	
					EASE 008-0 ZHANG G	/=U 2 PLACE	S ± ± S ± 0.25 ±	CHECKED BY DATE HARVEY 2007/05 APPROVED BY DATE JENNY CHEN 2007/05 MATERIAL NO.			164CKTS W LEAD-FRE	S W/RM -FREE	
Α					REL 3: SH2 5: SH2 5: SHU FROST 1: HWMAN		E ± ± ANGULAR ± 3 °			5/08 molex	MOLEX INCORF	PORATED SHEET NO.	A
					NEW RELEASE EC NO: SH2008-0170 CH'KD:ROS1 ZHANG 2007 APPR:HWANG 2007 V	DRAFT	WHERE APPLICABLE MUST REMAIN HIN DIMENSIONS			SD-475	505-001 RMATION THAT IS PROP	3 OF 4	-
	b_frame_A3_P_AM_T	0	0		A ½ _	WIT		y () (CO) ((C) (ND SHOULD NO	OT BE USED WITHOUT I	WRITTEN PERMISSION	1
/ [Rev. D 2004/06/28	9	8	7	6		5	4		3	2	1	\

	10	9	8	7		6	5	4		3	2	1	
		MOLEX F/N	HOUSING MATERIAL	HOUSING COLOR	TERMINAL MATERIAL	CONTACT PLATING	SOLDER TAIL PLATING		OLDER TAI DESCRIPTION	LATCH TYPE			
F		47505-8300				GOLD FLAS	4						F
		47505-8302		BLACK		15 MICROINC							
	47505-8310				GOLD FLAS				TOOLED				
		47505-8312		NATURAL(WHITE)	<u>}</u>	15 MICROINC							_
Е	47505-8320 47505-8322 47505-8330 47505-8332 47505-8340 47505-8342 47505-4303	47505-8320		BLUE		GOLD FLAS		2.54					
		47505-8322		(287U)		15 MICROINC							Е
		47505-8330		GREEN		GOLD FLAS				UNTOOLED			
		47505-8332		(348C)		15 MICROINC							
			PURPLE		GOLD FLAS								
D		47505-8342		(2736U)	PHOSPHOR BRONZE	15 MICROINC	100 MICROINCH TIN OVER	N					D
		47505-4303	NYLON 46			GOLD FLAS	50 MICROINCH NICKEL OVER AL				BACK TYPE		
		47505-4305		BLACK		15 MICROINC	THEREE OVER THE						
		47505-4313				GOLD FLAS				TOOLED			С
		47505-4315		NATURAL(WHITE)		15 MICROINC	4	3.10	_				
С		47505-4323	_	BLUE		GOLD FLAS							
		47505-4325		(287U)		15 MICROINC							
		47505-4333		GREEN		GOLD FLAS							
		47505-4335		(348C)		15 MICROINC				UNTOOLED			
5	47505-4343		PURPLE		GOLD FLAS	Н							
В		47505-4345		(2736U)		15 MICROINC							В
					20-11	QUALITY GEN	IERAL TOLERANCE LESS SPECIFIED)	S DIMENSION MM C		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	1
									DATE 2007/0	TITLE	.0MM PITCH PCI-	EXPRESS	_
					EASE 308-07 THANG	3 PL/	CES ± ±	CHECKED BY HARVEY	DATE 2007/0	05/08	164CKTS W LEAD-FRI	7/RM EE	
Α					RELE SH2(SHU ROST Z HWWAND	1 PL	ACE ± ± ANGULAR ± 3 °	JENNY CHEN	MATERIAL NO.		MOLEX INCORPORATED SD-47505-001 4 OF		А
					NEW RELEASE EC NO: SH2008-0170 PDRWN:DHU 2007 CH*KD:R0ST ZHANG 2007 APPR:HWMANG 2007	DRAF	T WHERE APPLICAE MUST REMAIN /ITHIN DIMENSIONS						
	b_frame_A3_P_AM_T				A [#]		1	r 13		AND SHOULD NO	RMATION THAT IS PROF OT BE USED WITHOUT	WRITTEN PERMISSION	1
/	B_Frdme_A3_P_AM_1 Rev. E 2006/04/15	9	8	7		6	5	4		3	2	1	