





	10	9	8	7	6	5	4	3	2	1						
F	473920205	ORANGE	0.76 MICRONS MIN	PA46(ONLY USE FOR WAVE SOLDER)	TWO POSTS ARE STAGGER AND DIAMETERS ARE DIFERRENT (DETAILS REFER TO SHEET 1)		473921205	ORANGE	0.76 MICRONS MIN	PA46(ONLY USE FOR WAVE SOLDER)	TWO POSTS ARE IN LINE AND DIAMETERS ARE SAME (DETAILS REFER TO SHEET 2)					
	473920204	RED					473921204	RED								
	473920203	BLUE					473921203	BLUE								
	473920202	NATURE					473921202	NATURE								
	473920201	BLACK					473921201	BLACK								
E	473920105	ORANGE	0.38 MICRONS MIN				PA6T(USE FOR IR AND WAVE SOLDER)					473921105	ORANGE	0.38 MICRONS MIN	PA6T(USE FOR IR AND WAVE SOLDER)	
	473920104	RED										473921104	RED			
	473920103	BLUE										473921103	BLUE			
	473920102	NATURE										473921102	NATURE			
	473920101	BLACK										473921101	BLACK			
D	473920005	ORANGE	GOLD FLASH	PA6T(USE FOR IR AND WAVE SOLDER)			473921005	ORANGE	GOLD FLASH	PA6T(USE FOR IR AND WAVE SOLDER)						
	473920004	RED					473921004	RED								
	473920003	BLUE					473921003	BLUE								
	473920002	NATURE					473921002	NATURE								
	473920001	BLACK					473921001	BLACK								
C	473920305	ORANGE	0.76 MICRONS MIN	PA6T(USE FOR IR AND WAVE SOLDER)			473921305	ORANGE	0.76 MICRONS MIN	PA6T(USE FOR IR AND WAVE SOLDER)						
	473920304	RED					473921304	RED								
	473920303	BLUE					473921303	BLUE								
	473920302	NATURE					473921302	NATURE								
	473920301	BLACK					473921301	BLACK								
B	473920405	ORANGE	0.38 MICRONS MIN	PA6T(USE FOR IR AND WAVE SOLDER)			473921405	ORANGE	0.38 MICRONS MIN	PA6T(USE FOR IR AND WAVE SOLDER)						
	473920404	RED					473921404	RED								
	473920403	BLUE					473921403	BLUE								
	473920402	NATURE					473921402	NATURE								
	473920401	BLACK					473921401	BLACK								
A	473920505	ORANGE	GOLD FLASH	PA6T(USE FOR IR AND WAVE SOLDER)			473921505	ORANGE	GOLD FLASH	PA6T(USE FOR IR AND WAVE SOLDER)						
	473920504	RED					473921504	RED								
	473920503	BLUE					473921503	BLUE								
	473920502	NATURE					473921502	NATURE								
	473920501	BLACK					473921501	BLACK								
MATERIAL MUBER	HOUSING COLOR	TERMINAL CONTACT PLATING	HOUSING MATERIAL	REMARK			MATERIAL NUMBER	HOUSING COLOR	TERMINAL CONTACT PLATING	HOUSING MATERIAL	REMARK					

REVISED EC NO: SH2007-0788 DRAWN BY: DRWANGLLI CHKD: JIJIAN APPR: JINCHEN	2007/04/30 2007/05/04 2007/05/09	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			4 PLACES ± --- ± ---	mm INCH	DRAWN BY DATE DIXON LI 2006/11/17	TITLE EXTERNAL SATA PLUG WITH SHELL DIP MOUNT TYPE		
			3 PLACES ± --- ± ---	2 PLACES ± 0.2 ± ---	CHECKED BY DATE JENNY ZENG 2006/11/17	MOLEX INCORPORATED		
			1 PLACE ± 0.25 ± ---	ANGULAR ± 3 °	APPROVED BY DATE GRATE MA 2006/11/17	MATERIAL NO.	DOCUMENT NO.	SHEET NO. 3 OF 3
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SEE TABLE	SD-47392-100		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	