

	13	12	11	10	9	8	7	6		2145	4	3	2	1		
J	ENG. NO.		HOUSING NO.		TERMINAL NO.		DIM. C		EDP ON SHT/COL							J
	A-2145-AANA(I02)-*		2145-N-AN		2144-AA-A IAA-I02B		(3.68) / .145		7 / 1							
	A-2145-AANA(I22)-*		2145-N-AN		2144-AA-A IAA-I22B		(3.68) / .145		7 / 2							
	A-2145-AANA(505)-*		2145-N-AN		2144-AA-A IAA-505B		(3.68) / .145		7 / 3							
	A-2145-AANA(507)-*		2145-N-AN		2144-AA-A IAA-507B		(3.68) / .145		7 / 4							
I	A-2145-AANB(558)-*		2145-N-AN		2144-BA-A IAA-558B		(3.68) / .145		8 / 1							I
	A-2145-AANA(P913)-*		2145-N-AN		2144-AA-A IAA-P913B		(3.68) / .145		8 / 2							
	A-2145-ABNA(I22)-*		2145-NBK-AN		2144-AA-A IAA-I22B		(3.68) / .145		8 / 3							
	A-2145-ABNA(P913)-*		2145-NBK-AN		2144-AA-A IAA-P913B		(3.68) / .145		8 / 4							
	A-2145-AANA(587)-*		2145-N-AN		2144-AA-A IAA-587B		(3.68) / .145		9 / 1							
	A-2145-AGNA(P913)-*		2145-N-CN		2144-AA-A IAA-587B		(3.68) / .145		9 / 2							
H	A-2145-BANH(I02)-*		2145-N-AN		2188-(I02)		(4.06) / .160		9 / 3							H
	A-2145-BANH(I22)-*		2145-N-AN		2188-(I22)		(4.06) / .160		9 / 4							
	A-2145-BANL(P913)-*		2145-N-AN		6298-(P913)		(4.06) / .160		10 / 1							
	A-2145-BANL(565)-*		2145-N-AN		6298-(565)		(4.06) / .160		10 / 2							
	A-2145-BBNH(I22)-*		2145-NBK-AN		2188-(I22)		(4.06) / .160		10 / 3							
G	A-2145-CANA(I02)-*		2145-N-AN		2144-AA-A IAA-I02B		(3.05) / .120		10 / 4							G
	A-2145-CANA(I22)-*		2145-N-AN		2144-AA-A IAA-I22B		(3.05) / .120		11 / 1							
	A-2145-CANB(565)-*		2145-N-AN		2144-BA-A IAA-565B		(3.05) / .120		11 / 2							
	A-2145-CANC(P913)-*		2145-N-AN		2144-AA-A2AA-P913B		(4.80) / .189		11 / 3							
	A-2145-FGNA(587)-*		2145-N-CN		2144-AA-A IAA-587B		(3.05) / .120		11 / 4							
	A-2145-FANA(P913)-*		2145-N-AN		2144-AA-A IAA-P913B		(3.05) / .120		12 / 1							
F	A-2145-DANC(P913)-*		2145-N-AN		2144-AA-A2AA-P913B		(4.80) / .189		12 / 2							F
	A-2145-BBNH(P913)-*		2145-NBK-AN		2188-(P913)		(4.06) / .160		12 / 3							
	A-2145-CBNA(P913)-*		2145-NBK-AN		2144-AA-A IAA-P913B		(3.05) / .120		12 / 4							
	A-2145-FGNA(550)-*		2145-N-CN		2144-AA-A IAA-550B		(3.05) / .120		13 / 1							
	A-2145-BANH(P913)-*		2145-N-AN		2188-(P913)		(4.06) / .160		13 / 2							
E	A-2145-BANH(587)-*		2145-N-AN		2188-(587)		(4.06) / .160		13 / 3							E
	A-2145-FANA(503)-*		2145-N-AN		2144-AA-A IAA-503B		(3.05) / .120		13 / 4							
	A-2145-EANH(P913)-*		2145-N-AN		2188-(P913)		(4.06) / .160		14 / 1							
	A-2145-AANK(P913)-*		2145-N-AN		4244-(P913)		(3.68) / .145		14 / 2							
	A-2145-ABNK(P913)-*		2145-NBK-AN		4244-(P913)		(3.68) / .145		14 / 3							
D	A-2145-ABNA(587)-*		2145-NBK-AN		2144-AA-A IAA-587B		(3.68) / .145		14 / 4							D
	A-2145-AANA-(I09)-*		2145-N-AN		2144-AA-A IAA-I09B		(3.68) / .145		15 / 1							
	A-2145-CANA(P913)-*		2145-N-AN		2144-AA-A IAA-P913B		(3.05) / .120		15 / 2							
	A-2145-AANB(I22)-*		2145-N-AN		2144-BA-A IAA(I22)B		(3.68) / .145		15 / 3							
	A-2145-BANL(I22)-*		2145-N-AN		6298-(I22)		(4.06) / .160		15 / 4							
	A-2145-CANB(I22)-*		2145-N-AN		2144-BA-A IAA(I22)B		(3.05) / .120		16 / 1							
C	A-2145-EGNH(P913)-*		2145-N-CN		2188-(P913)		(4.06) / .160		16 / 2							C
	A-2145-FGNA(P913)-*		2145-N-CN		2144-AA-A IAA-P913B		(3.05) / .120		16 / 3							
	A-2145-CANA(587)-*		2145-N-AN		2144-AA-A IAA-587B		(3.05) / .120		16 / 4							
	A-2145-BHNH(I22)-*		2145-NGN-AN		2188-(I22)		(4.06) / .160		17 / 1							
	A-2145-BJNH(I22)-*		2145-NYW-AN		2188-(I22)		(4.06) / .160		17 / 2							
B	A-2145-BKNH(I22)-*		2145-NRD-AN		2188-(I22)		(4.06) / .160		17 / 3							B
							/		/							
	</															

	I3	I2	I1	I0	I9	I8	I7	I6	I5	I4	I3	I2	I1	
	A-2 I45-CANA(I22)-*			A-2 I45-CANB(565)-*			A-2 I45-CANC(P9I3)-*			A-2 I45-FGNA(587)-*				
J	PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.	PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.	PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.	PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.	J	
		-CA2A(I22)			-CA2B(565)		09-52-I029	-CA2C(P9I3)			-FG2A(587)			
		-CA3A(I22)			-CA3B(565)		09-52-I039	-CA3C(P9I3)			-FG3A(587)			
	09-86-3043	-CA4A(I22)			-CA4B(565)		09-52-I049	-CA4C(P9I3)			-FG4A(587)			
		-CA5A(I22)			-CA5B(565)		09-52-I059	-CA5C(P9I3)			-FG5A(587)			
I		-CA6A(I22)		09-62-3066	-CA6B(565)		09-52-I069	-CA6C(P9I3)			-FG6A(587)			
		-CA7A(I22)			-CA7B(565)		09-52-I079	-CA7C(P9I3)			-FG7A(587)			
	09-86-3083	-CA8A(I22)			-CA8B(565)		09-52-I089	-CA8C(P9I3)			-FG8A(587)			
		-CA9A(I22)		09-62-3096	-CA9B(565)		09-52-I099	-CA9C(P9I3)		09-62-4094	-FC9A(587)			
	09-86-3I03	-CAI0A(I22)		09-62-3I06	-CAI0B(565)		09-52-I109	-CAI0C(P9I3)			-FGI0A(587)			
		-CAI1A(I22)			-CAI1B(565)		09-52-I119	-CAI1C(P9I3)			-FGI1A(587)			
H	09-86-3I23	-CAI2A(I22)			-CAI2B(565)		09-52-I129	-CAI2C(P9I3)			-FGI2A(587)			
		-CAI3A(I22)			-CAI3B(565)		09-52-I139	-CAI3C(P9I3)			-FGI3A(587)			
		-CAI4A(I22)			-CAI4B(565)		09-52-I149	-CAI4C(P9I3)			-FGI4A(587)			
		-CAI5A(I22)			-CAI5B(565)		09-52-I159	-CAI5C(P9I3)		09-62-4I54	-FCI5A(587)			
		-CAI6A(I22)			-CAI6B(565)			-CAI6C(P9I3)			-FCI6A(587)			
G														
F														
E														
D														
C														
B														
A														
	COLUMN NO. 1	CON'T. IN COLUMN NO.	SHEET NO.	COLUMN NO. 2	CON'T. IN COLUMN NO.	SHEET NO.	COLUMN NO. 3	CON'T. IN COLUMN NO.	SHEET NO.	COLUMN NO. 4	CON'T. IN COLUMN NO.	SHEET NO.		
							SEE SHEET I		SEE SHEET I	DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°				
							SEE SHEET I		SEE SHEET I	3 PLACE * INCH METRIC				
							SEE SHEET I		SEE SHEET I	2 PLACE * *				
							SEE SHEET I	R3	SEE SHEET I	1 PLACE * *				
							SEE SHEET I	M	SEE SHEET I	TITLE				
							SEE SHEET I	D8	SEE SHEET I	HOUSING ASS'Y, P.C. TAIL (3,96)/.156 @				
							SEE SHEET I	A	SEE SHEET I	2145 SERIES DRAWING				
							LTR.	REVISIONS	LTR.	REVISIONS	MOLEX INCORPORATED LITTLE ROCK, ARKANSAS, U.S.A. SHEET NO. II DATE 7 / 9 / 87			
											PART NO. SDA-2145			
							DRAWING NO. SDA-2145				FILE NAME S2 I45XII THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION DIV. KK SIZE C			
	I3	I2	I1	I0	I9	I8	I7	I6	I5	I4	I3	I2	I1	