



KK 156 PCB ASSY 2-15 CKT

2145 BOTTOM ENTRY SERIES

CATALOG PRODUCTS

OPTIONS	RAMPS	YES	RAMPS	YES
	HOOKS:	YES	HOOKS:	YES
	COLOR:	WHITE	COLOR:	WHITE
	MOLD VOID:	NONE	MOLD VOID:	NONE
	TERM MATL:	PHOS BRONZE	TERM MATL:	PHOS BRONZE
	CONTACT:	STANDARD	CONTACT:	STANDARD
	PC TAIL (C):	.160 / 4.06	PC TAIL (C):	.160 / 4.06
	PLT CODE:	102 – TIN	PLT CODE:	208 – 15 GOLD
	TERM VOID:	NONE	TERM VOID:	NONE
	PACKAGING:	TRAY PK-2145-001	PACKAGING:	TRAY PK-2145-001
Ckt	Material No		Material No	
2	09-62-6024		09-62-4028	
3	09-62-6034		09-62-4038	
4	09-62-6044		09-62-4048	
5	09-62-6054		09-62-4058	
6	09-62-6064		09-62-4068	
7	09-62-6074		09-62-4078	
8	09-62-6084		09-62-4088	
9	09-62-6094		09-62-4098	
10	09-62-6104		09-62-4108	
11	09-62-6114		09-62-4118	
12	09-62-6124		09-62-4128	
13	09-62-6134		09-62-4138	
14	09-62-6144		09-62-4148	
15	09-62-6154		09-62-4158	

REV: Y1	REV FORMAT UCP2004-2560 4/12/2004 SAMIEC	TITLE: KK 156 PCB ASSY 2145 BOTTOM ENTRY SERIES	SHEET No. - 2 -
DOCUMENT NUMBER: SDA-2145-003		CREATED / REVISED BY: SAMIEC	CHECKED BY: SAMIEC
		APPROVED BY: MARGULIS	



KK 156 PCB ASSY 2-15 CKT

2145 BOTTOM ENTRY SERIES

CUSTOM PRODUCTS

OPTIONS	RAMPS	YES	RAMPS	YES	RAMPS	YES	RAMPS	YES
	HOOKS:	YES	HOOKS:	YES	HOOKS:	YES	HOOKS:	YES
	COLOR:	WHITE	COLOR:	WHITE	COLOR:	WHITE	COLOR:	WHITE
	MOLD VOID:	NONE	MOLD VOID:	NONE	MOLD VOID:	NONE	MOLD VOID:	NONE
	TERM MATL:	PHOS BRONZE	TERM MATL:	BRASS	TERM MATL:	BRASS	TERM MATL:	BRASS
	CONTACT:	STANDARD	CONTACT:	STANDARD	CONTACT:	STANDARD	CONTACT:	STANDARD
	PC TAIL (C):	.160 / 4.06	PC TAIL (C):	.160 / 4.06	PC TAIL (C):	.160 / 4.06	PC TAIL (C):	.126 / 3.20
	PLT CODE:	P909 – TIN	PLT CODE:	P909 – TIN	PLT CODE:	208 – 15 GOLD	PLT CODE:	P909 – TIN
	TERM VOID:	NONE	TERM VOID:	NONE	TERM VOID:	NONE	TERM VOID:	NONE
	PACKAGING:	TRAY PK-2145-001	PACKAGING:	TRAY PK-2145-001	PACKAGING:	TRAY PK-2145-001	PACKAGING:	TRAY PK-2145-001
Ckt	Material No		Material No		Material No		Material No	
2	09-52-2028		09-52-3022		09-62-3022		09-52-5022	
3	09-52-2038		09-52-3032		09-62-3032		09-52-5032	
4	09-52-2048		09-52-3042		09-62-3042		09-52-5042	
5	09-52-2058		09-52-3052		09-62-3052		09-52-5052	
6	09-52-2068		09-52-3062		09-62-3062		09-52-5062	
7	09-52-2078		09-52-3072		09-62-3072		09-52-5072	
8	09-52-2088		09-52-3082		09-62-3082		09-52-5082	
9	09-52-2098		09-52-3092		09-62-3092		09-52-5092	
10	09-52-2108		09-52-3102		09-62-3102		09-52-5102	
11	09-52-2118		09-52-3112		09-62-3112		09-52-5112	
12	09-52-2128		09-52-3122		09-62-3122		09-52-5122	
13	09-52-2138		09-52-3132		09-62-3132		09-52-5132	
14	09-52-2148		09-52-3142		09-62-3142		09-52-5142	
15	09-52-2158		09-52-3152		09-62-3152		09-52-5152	

REV: Y1	REV FORMAT UCP2004-2560 4/12/2004 SAMIEC	TITLE: KK 156 PCB ASSY 2145 BOTTOM ENTRY SERIES	SHEET No. - 3 -
DOCUMENT NUMBER: SDA-2145-003		CREATED / REVISED BY: SAMIEC	CHECKED BY: SAMIEC
		APPROVED BY: MARGULIS	



KK 156 PCB ASSY 2-15 CKT

2145 BOTTOM ENTRY SERIES

Ckts	Assy Proc:	BOTTOM ENTRY	Assy Proc:		Assy Proc:		Assy Proc:	
	Housing No:	2145-N-AN	Housing No:		Housing No:		Housing No:	
	Terminal No:	6298-154	Terminal No:		Terminal No:		Terminal No:	
	Dim C:	.160 / 4.06	Dim C:		Dim C:		Dim C:	
	Plating:	154-TIN	Plating:		Plating:		Plating:	
	Packaging:	PK-2145-001	Packaging:		Packaging:		Packaging:	
	Voids:	NO	Voids:		Voids:		Voids:	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
	2	50-30-4405	A-2145-BA02L-154					
	3	50-30-4406	A-2145-BA03L-154					
	4	50-30-4407	A-2145-BA04L-154					
	5	50-30-4408	A-2145-BA05L-154					
	6	50-30-4409	A-2145-BA06L-154					
	7	50-30-4411	A-2145-BA07L-154					
	8	50-30-4412	A-2145-BA08L-154					
	9	50-30-4413	A-2145-BA09L-154					
	10	50-30-4414	A-2145-BA10L-154					
	11	50-30-4415	A-2145-BA11L-154					
	12	50-30-4416	A-2145-BA12L-154					
	13	50-30-4417	A-2145-BA13L-154					
	14	50-30-4418	A-2145-BA14L-154					
	15	50-30-4419	A-2145-BA15L-154					

REV: Y1	REV FORMAT UCP2004-2560 4/12/2004 SAMIEC	TITLE: KK 156 PCB ASSY 2145 BOTTOM ENTRY SERIES	SHEET No. - 4 -
DOCUMENT NUMBER: SDA-2145-003		CREATED / REVISED BY: SAMIEC	CHECKED BY: SAMIEC
		APPROVED BY: MARGULIS	