

	13	12	11	10	9	8		7	6		5	4	3	2	1	_/
J				CIRCU SIZE	ENGINEERIN NUMBER 70543	5 D REF	E ±0.25/.010	MATING AREA FINISH	PC TARE	Α   Ι	PACKAGIN	JG:				ر
				2-25	-0001-0024	(3.30) .130	(6.10) .240	15 G0LD	MATTE		K-70873- 「UBE W/0	-0014 ) P&P CAP)				
				2-25	-0036-0059	(3.30)	(6.10) .240	BRIGHT TI	N BRIGHT		K-70873- 「UBE W/0	-0014 P&P CAP)				
'				2-25	-0071-0094	(3.81) .150	(6.10) .240	BRIGHT TI	BRIGHT		K-70873- 「UBE W/0	-0014 ) P&P CAP)				'
				2-25	-0106-0129	(3.30) .130	(6.10) .240	30 GOLD	MATTE		K-70873- 「UBE W/0	0014 P&P CAP)				
н				2-25	-0141-0164	(2.54) .100	(6.10) .240	15 GOLD	MATTE		K-70873- 「UBE W/0	0014 P&P CAP)				н
				2-25	-0165-0188	.150	(6.10) .240	30 GOLD	MATTE		K-70873- 「UBE W/0	0014 P&P CAP)				
				2-25	-0200-0223	(3.81)	(6.10) .240	15 GOLD	MATTE		K-70873- 「UBE W/0	0014 P&P CAP)				
G			CIRCUI"	T SIZE   ITEM NI	JMBER   ITEM N	IIMBER I IT	EM NUMBER	ITEM NUI	irer Litem	I NUMBER	R TITEM I	NUMBER IT	EM NUMBER			G
			2	2 70543	-0001 70543	-0036 7	'0543-0071	70543-0	106 705	543-0141	7054	3-0165 7	70543-0200			
			4	3 70543- 4 70543-	-0003 70543	-0038 7	0543-0072 0543-0073	70543-0 70543-0	108 705	643-0142 643-0143			70543-0201 70543-0202			
F				5 70543- 6 70543-			0543-0074	70543-0 70543-0		543-0144 543-0145			70543-0203 70543-0204			F
				7 70543			0543-0075	70543-		543-0145			70543-0204			
				3 70543-			0543-0077	70543-0		43-0147			70543-0206			
				70543			0543-0078	70543-0		43-0148			70543-0207			
				0 70543			0543-0079	70543-0		43-0149			70543-0208			
Е				1 70543 2 70543			0543-0080 0543-0081	70543-0		543-0150 543-0151	_		70543-0209 70543-0210			E
-				3 70543			0543-0082	70543-0		543-0151 543-0152			70543-0210			-
			1				0543-0083	70543-0		643-0153			70543-0212			
			1	5 70543	-0014 70543	-0049 7	0543-0084	70543-0	119 705	43-0154	7054	3-0178 7	70543-0213			
				6 70543			0543-0085	70543-0		43-0155	_		70543-0214			
D			1				0543-0086	70543-0		43-0156	_		70543-0215			
			1	8 70543 9 70543			0543-0087	70543-0 70543-0		543-0157 543-0158			70543-0216 70543-0217			
				0 70543			0543-0089	70543-0		543-0159			70543-0217			
			2		-0020 70543	-0055 7	0543-0090	70543-0	125 705	43-0160	7054	3-0184 7	70543-0219			
				2 70543			0543-0091	70543-0		543-0161	_		70543-0220			
С			2	70543- 4 70543-			0543-0092	70543-0 70543-0		643-0162 643-0163			70543-0221 70543-0222			c
				5 70543			0543-0093	70543-0		543-0164			70543-0222			
				1 , 03 +3	,0545	/		,			, , , , , , ,	/				
							10,04	QUALITY C	ENERAL TO	LERANC	ES	DIMENSION STYLE		DESIGN UNITS	THIRD ANGLE	1
В								SYMBOLS (	JNLESS SPE	ECIFIED)		MM/IN	1:1	INCH ©	THIRD ANGLE PROJECTION	В
								<b>F</b> = 0 4	PLACES ±				'/n9/22  SA	LES ASSY, SL	VERTICAL	
							CL NO: UCP2016-3 CRWN:MK IPPER CH'KD: JDF0X APPR:FSM ITH	JEZ_0 31	LACES ±	±.00	5 CHECKE	ED BY DA	<sup>™</sup> HEA	DER W/LATCH &	NO PEGS	-
							PER XX	<del>  -  </del>	PLACES ± 0.13 PLACE = ± 0.2		APPRO	VED BY DAT		(2.54)/.100 CEN		1
.							<u> </u>	F = 0 1 0	PLACE ±	±	· WAZ	1987	1/09/22	<u>mole</u>		┨.
A						ļ	12 % S S S S S S S S S S S S S S S S S S	I DP	ANGULA AFT WHERE	AR ±1/2°		SEE TABL	LE SDA-	5DA-70543-***	SHEET NO. 2 OF 4	1 ''
						<u> </u>	<u>서입당단</u> M1 ♠		AFT WHERE MUST F	AFFLICA EMAIN ENCLOSES	SIZE	THIS DRAWING	CONTAINS INFOR	MATION THAT IS PROPR	ETARY TO MOLEX	1
	o_frame_C_P_AM_T lev. G 2012/01/11	12	11	10	9	8		7	WITHIN DIM 6	EIN2IUN2	5	INCORPORATED 4	3 AND SHOULD NO	T BE USED WITHOUT WI	RITTEN PERMISSION	न
/ r	ev. u ZUIZ/UT/TT					Ī						<u> </u>				\

	13	3 12 11 1			0 9		8		7		6	5	4	3	2	1	/
J					KLUII NL	NEERING IMBER 0543	D REF	E ±0.25/.010	MATING AREA FINISH		PC TAIL AREA FINISH	PACKAGIN	G:				٦
				2	2-25 -02	48-0271	(4.06) .160	(6.10) .240	BRIGHT T	TIN E	BRIGHT TIN	PK-70873- (TUBE W/0					
				2	?-25 -027	72-0295	(4.06) .160	(6.10) .240	15 GOLE	)	MATTE TIN	PK-70873- (TUBE W/0					
I				2	?-25 -02	96-0319	(4.06) .160	(6.10) .240	30 GOL	D I	MATTE TIN	PK-70873- (TUBE W/0					1
				2	?-25 -403	36-4059	(3.30) .130	(6.10) .240	MATTE T	IN I	MATTE TIN	PK-70873- (TUBE W/0					
Н																	H
			CIRCUI	IT SIZE   ITE	EM NUMBER	ITEM N	JMBER I	TEM NUMBE	R ITEM N	IUMBEI	R ITEM NU	IMBER ITEM	NUMBER ITEM	NUMBER			
				2 70	0543-0248	70543-	-0272	70543-029	6 70543	3-4036	5						
G	G			0543-0249	70543-		70543-029									G	
					0543-0250	70543-		70543-029									1
					0543-0251	70543-		70543-029									1
					0543-0252	70543-		70543-030			_						
					0543-0253	70543-		70543-030									
	8			0543-0254			70543-030									۱.	
F					0543-0255	70543-		70543-030									F
					0543-0256	70543-		70543-030									1
					0543-0257 0543-0258	70543- 70543-		70543-030 70543-030									
					0543-0258 0543-0259	70543-		70543-030 70543-030									
					0543-0259 0543-0260	70543-		70543-030 70543-030									1
E				0543-0260	70543-		70543-030 <sup>.</sup>									E	
					0543-0261	70543-		70543-030 70543-031									1
					0543-0263	70543-		70543-031 70543-031									1
					0543-0264	70543-		70543-031									$\vdash$
					0543-0265	70543-		70543-031			_						1
					0543-0266	70543-		70543-031									1
D					0543-0267	70543		70543-031									D
			2		0543-0268	70543-	-0292	70543-031	5 70543	3-4056	5						1
			2	23 70	0543-0269	70543-	-0293	70543-031	7 70543	3-4057	7						
					0543-0270	70543-		70543-0318									_
				25 70	0543-0271	70543-	-0295	70543-0319	70543	3-4059	)						1
c																	c
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							Г	/04 /04 /10	QUALITY		ERAL TOLER		DIMENSION STYLE		SIGN UNITS OC	THIRD ANGLE	1
В								086 2016/02/04 2012/02/04 2016/03/10	SYMBOLS		ESS SPECIF	IED)	MM/IN VN BY DATE	1:1	INCH   © C	THIRD ANGLE PROJECTION	В
										4 PI AC	 TES ±	<u> </u>	N BY DATE 1987/09	122 TITLE SALE	S ASSY, SL	VERTICAL	1
								SEE SHEET 1 EC NO: UCP2016-3 DRWN:MKIPPER CH'KD:JDFOX APPR:FSMITH		3 PLAC	ES ±	±.005 CHECK ±.010 MJM	ED BY DATE 1987/09	HEADE	R W/LAŤCH & 2.54)/.100 CEN	NO PEGS	
								######################################		1 PLA	CE ± 0.25	± APPR	OVED BY DATE		mole		1
A								<b>ઝ</b> ∷ ઁ ਦੌਂ ਦੌਂ	"	0 PLA		± WAZ	1987/09 RIAL NO.	DOCUMENT NO.		SHEET NO.	A
^								삒黃쫄줌쁐		DRVET	ANGULAR ±	- 1/ 2	SEE TABLE		-70543-***	3 OF 4	^
							_	<u>ਲ਼ਜ਼ਜ਼ਜ਼</u>	-  -	UNAF I	WHERE API MUST REMA THIN DIMENSI	IN SIZE	THIS DRAWING CO	NTAINS INFORMATI	ON THAT IS PROPR	IETARY TO MOLEX	1
l J	T							M1	£	WI	THIN DIMENSI	IONS L	INCORPORATED AN	ID SHOULD NOT BE	USED WITHOUT W	RITTEN PERMISSION	1
<u></u>	b_frame_C_P_AM_T Rev. G 2012/01/11	12	11	10		9	8		7		6	5	4	3	2	1	

