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	ASSEMBLY		DI	IMENSI	NC			FEA	TURE		HOUSING	GOL	D PLATING	T			1		
	P/N	DIM A			DIM D	DIM E	FLANGE		TOP HOLES	MYLAR	COLOUR		NACT AREA	SHELL PLATI	NG R	REMARK			
	47151-0001 47151-0041										BLACK	SEE SEE	NOTE 2 (1) NOTE 2 (2)						
	47151-0051 47151-0011 47151-0071	1.80	2.20	,	,	/	W/O	W/O	WITH	W/O	NATURE	SEE	NOTE 2 (3) NOTE 2 (1) NOTE 2 (2)	SEE NOTE 2	(a)				
	47151-0061 47151-0021										BLACK	SEE SEE	NOTE 2 (3) NOTE 2 (1)	SEE NOTE 2	(h)				
	47151-0031 47151-0101										NATURE		NOTE 2 (1) NOTE 2 (1)	SEE INOTE 2	I .	SHEET 1			
	47151-0141 47151-0151										BLACK	SEE	NOTE 2 (2) NOTE 2 (3)	SEE NOTE 2	(a)				
	47151-0111 47151-0181 47151-0161	1.45	1.45	/	/	/	W/O	W/O	WITH	W/O	NATURE	SEE	NOTE 2 (1) NOTE 2 (2) NOTE 2 (3)						
	47151-0121 47151-0131										BLACK NATURE	SEE	NOTE 2 (1) NOTE 2 (1)	SEE NOTE 2	(b)				
	47151-0002 47151-0042										BLACK	SEE SEE	NOTE 2 (1) NOTE 2 (2)						
	47151-0062 47151-0012 47151-0052	1.80	2.20	мз.0хо.5	16.08	13.38	WITH	W/O	WITH	W/O	NATURE	SEE SEE	NOTE 2 (3) NOTE 2 (1) NOTE 2 (2)	SEE NOTE 2	(a)				
	47151-0072 47151-0022										BLACK	SEE	NOTE 2 (3) NOTE 2 (1)	SEE NOTE 2	(b)				
	47151-0032 47151-0102										NATURE		NOTE 2 (1) NOTE 2 (1)		_				
	47151-0142 47151-0162										BLACK	SEE	NOTE 2 (2) NOTE 2 (3)	SEE NOTE 2	(a) FOR	SHEET 2			
	47151-0112 47151-0152 47151-0172	1.45	1.45	мз.0хо.5	16.08	13.38	WITH	W/O	WITH	W/O	NATURE	SEE	NOTE 2 (1) NOTE 2 (2) NOTE 2 (3)			. 3			
	47151-0122 47151-0132										BLACK NATURE	SEE	NOTE 2 (1) NOTE 2 (1)	SEE NOTE 2	(b)				
	47151-6002 47151-6062 47151-6082	1.80	2.20	M3.0X0.5	14.25	11.28	WITH	W/O	WITH	W/O	BLACK	SEE	NOTE 2 (1) NOTE 2 (2) NOTE 2 (3)	SEE NOTE 2	(a)				
	47151-6102 47151-6172 47151-6162	1.45	1.45	мз.0хо.5	14.25	11.28	WITH	W/O	WITH	W/O	BLACK	SEE SEE	NOTE 2 (1) NOTE 2 (2)	SEE NOTE 2	(u)				
	47151-6162								710/20		ENERAL TOL	ERANC		DIMENSION STYLE MM ONLY	1:		IGN UNITS ETRIC	○ □	HIRD AN ROJECTIO
								EET 1	2009 2009 2009 710N	F = 0 4 F 3 F 2 F	mm LACES ± LACES ± LACES ± 0.25 PLACE ± 0.25	± ±	- CHECKED - GRMA	2004/0 D BY DATE 2004/0 ED BY DATE	7/20 7/20	HEAD	ER ASS LEAD	FREE	(19 PIN)
								SEE SH	DRWN:XQZHANG CH'KD:GLLI APPR:XJSONG	Fp/=()	ANGULAF AFT WHERE A MUST RE WITHIN DIMEN	R ± 3 °	MATERIA ARI FI	2004/0 L NO. EE TABLE THIS DRAWING (DOCUM	ENT NO.	-47151-		SHEE 6 0
	B_P_AM_T								L [8]		WITHIN DIME!			CORPORATED A	ND SHOUL	_D NOT BE	USED WIT	HOUT WRIT	TEN PERMIS

10		9				8		7	6		5	4	3		2	1				
	ASSEMBLY		D	IMENSI	NC			FEAT	URE		HOUSING	GOLD PLATING		55111511						
	P/N	DIM A	DIM B	DIM C	DIM D	DIM E	FLANGE	BACK COVER	TOP HOLES	MYLAR	COLOUR	IN CONACT AREA SH	ELL PLATING	REMARK						
	47151-100° 47151-104°									W/O	BIACK	SEE NOTE 2 (1) SEE NOTE 2 (2)								
	47151-1051 47151-1003									W/ O		SEE NOTE 2 (3) SEE NOTE 2 (4)								
	47151-106′ 47151-107′ 47151-108′									WITH	BLACK	SEE NOTE 2 (1) SEE NOTE 2 (2) SEE NOTE 2 (3)	E NOTE 2 (a)							
	47151-1001 47151-1011 47151-1211	7.80	2.20	/	/	/	W/O	WITH	WITH			SEE NOTE 2 (1) SEE NOTE 2 (2)								
	47151-1311 47151-102]								W/O	BLACK	SEE NOTE 2 (3) SEE NOTE 2 (1)	- 11075 5 " :	FOR SHEET 3						
	47151-1091	_										SEE NOTE 2 (3) SEI	NOTE 2 (b)							
	47151-103 ² 47151-1101		-									SEE NOTE 2 (1) SEE NOTE 2 (1)								
	47151-1141 47151-1151			/										BLACK	SEE NOTE 2 (2) SEE NOTE 2 (3) SEI	E NOTE 2 (a)				
	47151-1111 47151-1161 47151-1171	1.45	1.45		/	/	W/O	WITH	WITH	W/O	NATURE	SEE NOTE 2 (1) SEE NOTE 2 (2) SEE NOTE 2 (3)								
	47151-1171 47151-1121 47151-1131										BLACK	SEE NOTE 2 (1)	NOTE 2 (b)							
	47151-7102 47151-7142	1.45	1.45	M3.0X0.5	16.08	13.38	WITH	WITH	W/O	W/O	BLACK	SEE NOTE 2 (1) SEE NOTE 2 (2) SE	E NOTE 2 (a)	FOR SHEET 5						
	47151-7162	.		1	1			<u> </u>				SEE NOTE 2 (3)								
									02.7.00 Juli	ALITY GEN	IERAL TOLER		N STYLE		I UNITS	THIRD	ANG			
								75	2009/10 2009/11/ SAM SAM SAM SAM SAM SAM SAM SAM SAM SAM	1BOLS (UNI	_ESS_SPECIFI				DMI RIGH					
								ET 1	NG SCRIPTIC	7=0 3 PLA 2 PLA	CES ± :	<u>+</u> CHECKED BY <u>+</u> GRMA	DATE 2004/07/20 DATE		LEAD FF					
								1 世 岩	출그회미(5/	⁷ =0	ACE ± 0.25 = ANGULAR ±		2004/07/20	fole)x MOLE	X INCOR	RPORATE	-D			
								\square \cdot \cdo				MATERIAL NO.		OCUMENT NO.	7454 004		SHEET			
								SEE S	DRWN:XQZHANG		T WHERE APF MUST REMA ITHIN DIMENSI	PLICABLE SEE	FABLE L		.7151-001 THAT IS PRO SED WITHOUT	PRIFTARY TO	SHEET I			

## SEPRICY DMAYSON PEATURE PROVINCES MY AR COURT FLAVOR DRIFT PINCES MY AR COURT MIT M	10		9			8		7		6	5		,	4		3		2		1
1795 1002 1795	ASSEMBLY		D	IMENSIC	N.			FEA	TURE		HOUSING	GOLD	PLATING	CUE:	A TING	DEMAG				
## WO BLACK SPE NOTE 2 CO SEE NOTE 2 CO	P/N	DIM A	DIM B	DIM C	DIM D	DIM E	FLANGE	BACK COVER	R TOP HOLES	MYLAR	COLOUR	ı		SHELL PL	_A I ING	REMARK 				
ATTH-022 180 220 15.00 15.30 MTH WITH	47151-1042									W/O	BLACK	SEE NO)TE 2 (2))TE 2 (3)							
ATTH-0002 CATS-1-0002 CA		-												SEE NOTE	E 2 (a)					
### ATTHER SEE NOTE 2 (2) ### ACK SEE NOTE 2 (3) ### ACK SEE NOTE 2		1.80	2.20	M3.0X0.5	16.08	13.38	WITH	WITH	WITH	WITH	BLACK			<u> </u>						
BLACK SEE NOTE 2 to SEE	47151-1072	_								W/O	NATURE	SEE NO	TE 2 (2)	1						
A/T51-102 A/T51-1102 A/T51-1103 A/T51-1005 A/T5		_									BLACK			CEE NOTE	- 2 (-)					
### BLACK SEE NOTE 2 (2) SEE NOTE 2 (2) SEE NOTE 2 (2) SEE NOTE 2 (2) SEE NOTE 2 (3) SEE NOTE 2	47151-1032										NATURE	SEE NO	TE 2 (1)	SEE NUTE	= 2 (D)					
A751-102	47151-1142										BLACK	SEE NO	TE 2 (2)							
2751-1922 4751-1935 475	47151-1112	1.45	1.45	M3.0X0.5	16.08	13.38	WITH	WITH	WITH	W/O	NATURE	SEE NO	TE 2 (1)	SEE NOTE	E 2 (a)					
NATURE SEE NOTE 2 (9) SEE NOTE 2 (6) FOR SHEET 4																				
ATURE SEE NOTE 2 (P) SEE NOTE 2 (P		_												SEE NOTE	= 2 (h)	FOR SHEET	_{T 4}			
## A TYS1-1045 47151-1045 4											NATURE									
A7951-005 A7951-002 A7951-003 A795	47151-1045										BLACK	SEE NO	TE 2 (2)	-						
SEE NOTE 2 (3) SEE	47151-1015		2 20	, ,,	14 00	12 20	VALLE	MITH	N.0711	W/O	NATURE	SEE NO	TE 2 (1)		- 0 (-)					
47151-0085 47151-0026 47151-0042 47151-0042 47151-0032 47151-0032 47151-0132	47151-1025		2.20	4-40	00.00	05.50	WITH	WITH	WITH			SEE NO	TE 2 (1)	SEE NUTE	= 2 (a)					
47151-6012 47151-6022 47151-6032 47151-6032 47151-6032 47151-6112 47151-6124 47151-6112	47151-1085	1								WITH	BLACK	SEE NO	TE 2 (3)	-						
47151-6042 47151-6052 47151-6032 47151-6112 47151-6112 47151-6112 47151-6142		_																		
47151-6032 47151-6132	47151-6042	2	2.20							W/O	BLACK	SEE NO	TE 2 (2)	1						
W/O BLACK SEE NOTE 2 (2) SEE NOTE 2 (3) W/O BLACK SEE NOTE 2 (2) SEE NOTE 2 (3) DIMENSION STYLE MM ONLY 1:1 METRIC TITLE 1.0 HDMI RIGHT ANGLE W/O PROJECT THIRD W/O PROJECT THIRD W/O PROJECT SYMBOLS W/O PROJECT SYMBOLS THIRD W/O PROJECT SYMBOLS THIRD W/O PROJECT SYMBOLS THIRD W/O PROJECT SYMBOLS THIRD W/O PROJECT THIR	47151-6022	2		M3.0X0.5	14.25	11.28	WITH	WITH	WITH	WITH	BLACK	SEE NO	TE 2 (1)	SEE NOTE	E 2 (a)					
QUALITY SYMBOLS (UNLESS SPECIFIED) MM ONLY 1:1 METRIC METRIC MM ONLY 1:1 METRIC METRI	47151-6142	_	1.45							W/O	BLACK	SEE NO	TE 2 (2)							
1 PLACE ± 0.25 ± APPROVED BY DATE 2004/07/20 MOLEX INCORPORA ANGULAR ± 3 ° YTYAP 2004/07/20 MOLEX INCORPORA ANGULAR ± 3 ° YTYAP 2004/07/20 MOLEX INCORPORA MATERIAL NO. DRAFT WHERE APPLICABLE SEE TABLE SD-47151-001 MUST REMAIN. SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY	47151-6112 47151-6142	1.45	1.45						0/20 0/21 1/30		GENERAL T	SEE NO SEE NO OLERAN	OTE 2 (1) OTE 2 (2) OTE 2 (3) OTE 2 (3)						001	HIR
T PLACE ± 0.25 ± APPROVED BY DATE 2004/07/20 MOLEX INCORPORAT ANGULAR ± 3 ° YTYAP 2004/07/20 MOLEX INCORPORAT DOLLAR TO SEE TABLE SEE TABLE SD-47151-001 MUST REMAIN WITHIN DIMENSIONS NOT THIS PROPRIETARY TO AND SHOULD HAVE THE PROPRIETARY TO AND SHOULD HAVE									:T 1 10-0164 6 2009/1 2009/1	EV=0	4 PLACES ±	m	NCH DR RZH CHE	AWN BY HANG ECKED BY	DATE 2004/07 DATE	7/20 TITLE	1.0	HDMI RI DER ASS	IGHT A SEMBLY	NGLE
WUST RÉMAIN SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY : WITHIN DIMENSIONS A PROPRIETARY SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY :									EE SHEE NO: SH20 WN:XQZHAN 'KD:GLL! PR:XJS0NG	F /=0	1 PLACE ± 0. ANGUL	25 ±- .AR ± 3	APF • YT\ MAT	PROVED BY YAP FERIAL NO.	2004/07	DOCUMENT	NO.	LEX INC	CORPO	RATE
TE_A3_P_AM_T									7 P.H. P.H.	NEV V	MUST	REMAIN	SIZ	THIS DR.	AWING CO	ONTAINS INFO	ORMAT	ION THAT IS	PROPRIET	TARY TO