

BLACK

FINISH

5

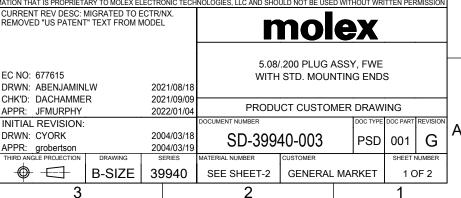
BARRIER 1 THERMOPLASTIC 1 1 QTY. QTY. ITEM (EVEN NO. OF (ODD NO. OF DESCRIPTION MATERIAL CIRCUITS) CIRCUITS) DOCUMENT STATUS P1 RELEASE DATE 2022/01/04 18:29:48 7 FORMAT: Eng-lega-master p-p REVISION: E 9 6 8

₩= 0 4 PLACES ----PLACES .005 DIVISIONA SYMBOLS 2 PLACES 0.13 ± .01 PLACE 0.3 PLACES ----ANGULAR TOL ± 2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSION

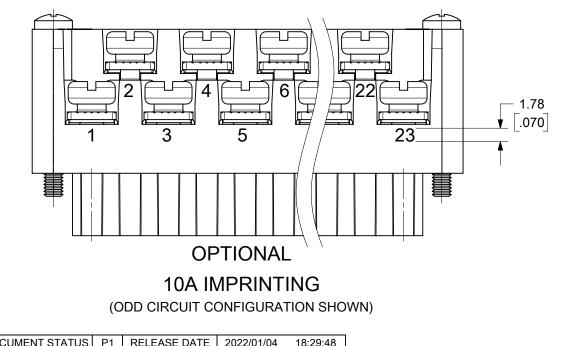
4

F

B



	10 9		8		7		6		5		4		3	2	1
F		NO. OF CIRC. "XX"	DIM.	"A"	DIM.	"B"	DIM.	"C"	DIM. "D" +.00 25	[^{+.000} ₀₁₀]	MATERIAL NO. (STANDARD)	MATERIAL NO. (-G30 OPT.)	MATERIAL NO. (-10A OPT.)		
			mm	IN	mm	IN	mm	IN	mm	IN					
		03	25.9	[1.02]	10.16	[.400]	20.32	[.800]	15.2	[.60]	399400503	399410503	399490026		
		04	31.0	[1.22]	15.24	[.600]	25.40	[1.000]	20.3	[.80]	399400504	399410504			
		05	36.1	[1.42]	20.32	[.800]	30.48	[1.200]	25.4	[1.00]	399400505	399410505			
		06	41.1	[1.62]	25.40	[1.000]	35.56	[1.400]	30.5	[1.20]	399400506	399410506			
E		07	46.2	[1.82]	30.48	[1.200]	40.64	[1.600]	35.6	[1.40]	399400507	399410507			
		08	51.3	[2.02]	35.56	[1.400]	45.72	[1.800]	40.6	[1.60]	399400508	399410508			
		09	56.4	[2.22]	40.64	[1.600]	50.80	[2.000]	45.7	[1.80]	399400509	399410509			
		10	61.5	[2.42]	45.72	[1.800]	55.88	[2.200]	50.8	[2.00]	399400510	399410510			
		11	66.5	[2.62]	50.80	[2.000]	60.96	[2.400]	55.9	[2.20]	399400511	399410511			
		12	71.6	[2.82]	55.88	[2.200]	66.04	[2.600]	61.0	[2.40]	399400512	399410512			
		13	76.7	[3.02]	60.96	[2.400]	71.12	[2.800]	66.0	[2.60]	399400513	399410513			
		14	81.8	[3.22]	66.04	[2.600]	76.20	[3.000]	71.1	[2.80]	399400514	399410514	399490015		
D		15	86.9	[3.42]	71.12	[2.800]	81.28	[3.200]	76.2	[3.00]	399400515	399410515			
		16	91.9	[3.62]	76.20	[3.000]	86.36	[3.400]	81.3	[3.20]	399400516	399410516	399490027		
		17	97.0	[3.82]	81.28	[3.200]	91.44	[3.600]	86.4	[3.40]	399400517	399410517			
		18	102.1	[4.02]	86.36	[3.400]	96.52	[3.800]	91.4	[3.60]	399400518	399410518	399490028		
		19	107.2	[4.22]	91.44	[3.600]	101.60	[4.000]	96.5	[3.80]	399400519	399410519			
		20	112.3	[4.42]	96.52	[3.800]	106.68	[4.200]	101.6	[4.00]	399400520	399410520			
		21	117.3	[4.62]	101.60	[4.000]	111.76	[4.400]	106.7	[4.20]	399400521	399410521			
		22	122.4	[4.82]	106.68	[4.200]	116.84	[4.600]	111.8	[4.40]	399400522	399410522			
С		23	127.5	[5.02]	111.76	[4.400]	121.92	[4.800]	116.8	[4.60]	399400523	399410523			
		24	132.6	[5.22]	116.84	[4.600]	127.00	[5.000]	121.9	[4.80]	399400524	399410524			
в					1.78 [.070]										
A		IONAL PRINTING									SYMBOLS DIMENSION UNIT MM/INCH GENERA (UNLE 4 PLACES 3 PLACES 3 PLACES 1 PLACE 0 PLACES ANGULA	SCALE CURRENT R REMOVED " CURRENT R REMOVED " REMOVED " CURRENT R REMOVED " CURRENT R R CURRENT R CURRENT R R CURRENT R CURRENT R CUR	EV DESC: MIGRATED TO ECTR/ JS PATENT" TEXT FROM MODE F015 ENJAMINLW 20 CHAMMER 20 MURPHY 20 EVISION: ORK 20 obertson 20		ASSY, FWE JNTING ENDS
	CUMENT STATUS P1 RELEASE DATE 2	022/01/04 18:29:	:48						1		MU		E B-SIZE 39	9940 SEE CHART GENERA	AL MARKET 2 OF 2
FORMAT: E REVISION: E DATE: 2020/	Eng-lega-matter - prod-B 9		8		7		6		5		4		3	2	1



4			3			2			1	-
MATERIAL NO. (STANDARD)	MATERIA (-G30 C	OPT.)	(-1	ERIAL NO	D.					F
399400503	399410		39	9490026						
399400504	399410									
399400505	399410									
399400506	399410									
399400507	399410	0507								E
399400508	399410	0508								
399400509	399410	0509								
399400510	399410	0510								
399400511	399410	0511								
399400512	399410	0512								
399400513	399410	0513								
399400514	399410	0514	39	9490015						
399400515	399410	0515								D
399400516	399410	0516	39	9490027						
399400517	399410	0517								
399400518	399410	0518	39	9490028						
399400519	399410	0519								
399400520	399410	0520								
399400521	399410	0521								
399400522	399410	0522								
399400523 399410523										c
399400524	399410	0524								
FUNCTIONAL THIS DRAWING SYMBOLS DIMENSION UNITS	scale 2:1	CURRENT RE	EV DESC: N	RY TO MOLEX EL MGRATED TO E " TEXT FROM M	CTR/NX.				ITTEN PERMISSION	B
GENERAL (UNLES) GENERAL (UNLES) 4 PLACES ± 3 PLACES ± 2 PLACES ± 2 PLACES ±	MM INCH ± ± .005 0.13 ± .01	EC NO: 677 DRWN: AB CHK'D: DA APPR: JFN	enjamini Chammei		2021/08/18 2021/09/09 2022/01/04	5.08/ WITH	200 PLUG A STD. MOUN	SSY, FWE	S	
1 PLACE ± 0 PLACES ± ANGULAR DRAFT WHE	0.3 ± ± TOL ± 2° RE APPLICABLE	INITIAL RE DRWN: CY APPR: gro THIRD ANGLE P	VISION: ORK bertson	DRAWING	2004/03/18 2004/03/19 SERIES	DOCUMENT NUMBER SD-3994 MATERIAL NUMBER	40-003 CUSTOMER	DOC TYPE PSD	001 G	A
MUS WITHIN	T REMAIN DIMENSIONS	- -	\Rightarrow	B-SIZE	39940	SEE CHART	GENERAL	MARKET	2 OF 2	
4			3			2			1	

\vdash	10 9 8	7		6		5			4		3	2	39940	
													1	
		NO. OF ,	"A"	"B"		"C"		"D" +.00	[+.000 010]	MATERIAL NU. (STANDARD)	MATERIAL NU. (-G30 OPT.)	. MATERIAL NO. (-10A OPT)		
			5.9 [1.02]	10.16	[.400]	20.32	[.800]	15.2	[.60]	399400503	399410503	399490026 (F	D	F
		<u> </u>	1.0 [1.22]	15.24	[.600]	25.40	[1.000]	20.3	[.80]	399400504	399410504			
			6.1 [1.42]	20.32	[.800]	30.48	[1.200]	25.4	[1.00]	399400505	399410505			
			<u>11 [1.62]</u> 6.2 [1.82]	25.40 30.48	[1.000] [1.200]	<u> </u>	[1.400] [1.600]	<u>30.5</u> 35.6	[1.20] [1.40]	<u>399400506</u> 399400507	<u>399410506</u> 399410507			
			1.3 [2.02]	35.56	[1.400]	45.72	[1.800]	40.6	[1.60]	399400508	399410508			
			6.4 [2.22]	40.64	[1,600]	50.80	[2.000]	45.7	[1.80]	399400509	399410509			
		10 6	1.5 [2.42]	45.72	[1.800]	55.88	[2.200]	50.8	[2.00]	399400510	399410510			
			6.5 [2.62]	50.80	[2.000]	60.96	[2.400]	55.9	[2.20]	399400511	399410511			F
			1.6 [2.82]	55.88	[2.200]	66.04	[2.600]	61.0	[2.40]	399400512	399410512			-
			<u>6.7 [3.02]</u>	60.96	[2.400]	71.12	[2.800]	66.0	[2.60]	399400513	399410513	399490015		
			1.8 [3.22] 6.9 [3.42]	66.04 71.12	[2.600] [2.800]	76.20 81.28	[3.000] [3.200]	71.1 76.2	[2.80] [3.00]	<u>399400514</u> 399400515	<u>399410514</u> 399410515	399490015		
			1.9 [3.62]	76.20	[3.000]	86.36	[3.400]	81.3	[3.20]	399400516	399410515	399490027 (F	μ	\vdash
			7.0 [3.82]	81.28	[3.200]	91.44	[3.600]	86.4	[3.40]	399400517	399410517		ľ	1
			02.1 [4.02]	86.36	[3.400]	96.52	[3.800]	91.4	[3.60]	399400518	399410518	399490028 (F	D	
		19 1	07.2 [4.22]	91.44	[3.600]	101.60	[4.000]	96.5	[3.80]	399400519	399410519			
			12.3 [4.42]	96.52	[3.800]	106.68	[4.200]	101,6	[4.00]	399400520	399410520			D
			17.3 [4.62]	101.60	[4.000]	111.76	[4.400]	106.7	[4.20]	399400521	399410521			
			22.4 [4.82]	106.68	[4.200]	116.84	[4.600]	111.8	[4.40]	399400522	399410522			
			<u>27.5 [5.02]</u>	111.76	[4.400]	121.92	[4.800]	116.8	[4.60]	399400523	399410523			
		24 1	32.6 [5.22]	116.84	[4.600]	127.00	[5.000]	121.9	[4.80]	399400524	399410524		l	
		1.78	116	107 110	QUALITY		AL TOLEF		6	DIMENSION STYLE	SCALE	DESIGN UNITS	© □ THIRD ANGLE	С В
						(UNLES:	<u>s</u> specif		DRAWN	MM/IN		INCH_		
_	OPTIONAL 10A IMPRINTING (odd circuit configuration shown)		EE SHEET 1 : NO: IPG2014-1260 :WN:JENCINAS 2013/08	2014 2014 TION	¥=0	4 PLACES 3 PLACES 2 PLACES 1 PLACE AN	= ± ± 0.13 ± 0.3 IGULAR :	PI ICARI	C.YO CHECKE R.ST APPROV G.RO MATERIA	RK 2004/1 D BY DATE ONE 2004/1 / PD BY DATE BERTSON 2004/1 AL NO.	03/18 03/18 03/18 D3/18 DOCUMENT N	MOLEX IN	UG ASSY, FWE IOUNTING ENDS CORPORATED	A
	10A IMPRINTING		SEE SHEET EC NO: IPG2014 DRWN: JENCINAS	CH'KD: JMACNE IL 2014/02 APPR: JMACNE IL 2014/03 DESCRIPTION	▼=0 ▼ =0	4 PLACES 3 PLACES 2 PLACES 1 PLACE AN	± ±0.13 ±0.3 NGULAR =	± ±.005 ±.01 ± ε.2.°	C. YO CHECKE R. ST APPROV G. RO G. RO MATERIA	RK 2004/0 D BY DATE ONE 2004/0 / FED BY DATE BERTSON 2004/0 DATE AL NO. EE CHAR CHAR THIS DRAWING	D3/18 D3/18 D3/18 D020MENT N D000MENT N D000MENT N SD-39 CONTAINS INFOR	ITH STD. M MOLEX IN 940-003 RMATION THAT IS	OUNTING ENDS	-
	10A IMPRINTING	7	SEE SHEET 1 EC NO: IPG2014-1260 TDRWN:JENCINAS 2013/08	CH'KD: JMACNE1L 2014/02 APPR: JMACNE1L 2014/03 Rev Description	▼=0 ▼ =0	4 PLACES 3 PLACES 2 PLACES 1 PLACE AN	± ± ±0.13 ±0.3 JGULAR :	± ±.005 ±.01 ± ε.2.°	C. YO CHECKE R. ST APPROV G. RO G. RO MATERIA	RK 2004/0 D BY DATE ONE 2004/0 / FED BY DATE BERTSON 2004/0 DATE AL NO. EE CHAR CHAR THIS DRAWING	D3/18 D3/18 D3/18 D020MENT N D000MENT N D000MENT N SD-39 CONTAINS INFOR	ITH STD. M MOLEX IN 940-003 RMATION THAT IS	CORPORATED SHEET NO. 2 OF 2	-

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