Г	1	2	3	4		5	6	7	8		9		10
	CIRCUITSDIM A	DIM B DIM C W/O PEG WITH F	EG							•			
	10 2.00	4.00 5.00 ©											
A		4.50 5.50 © 5.00 6.00 ©		(C-6.50)/2±0.50-				15					
	16 3.80	5.50 6.50 ©		0.50				15	SPEC	FICAT	IONS		
		6.00 7.00 ◎ 6.50 7.50 ◎ ⊕	-			N.)) †						
	22 5.00	7.00 8.00 ©		_ii	4	- Xi	Ű		Current Ratir	ig: 0.3	Amps AC/D	C max.	
-		7.50 8.50 ◎ ⊕ 8.00 9.00 ◎	^{t=}	1888888885	3	D	Ū	Insul	ator Resistand	e: 100) Megohms r	nin.	ŀ
	28 6.50	8.50 9.50 ©						Con	tact Resistand	e: 60	Megohms m	ax.	
		9.00 10.00 ◎ ⊕ 9.50 10.50 ◎ ⊕		888888888888888888888888888888888888888					ric withstandir				
в	34 8.00	9.50 10.50 ◎ ⊕ 10.00 11.00 ◎			e	53		Operati	ng Temperatu	re: -40	J°C~+85°C		
ľ		10.80 11.50 ◎ ⊕ 11.00 12.00 ◎							Housir	ig: Higi	h Temp. The	rmoplas	tic [
		11.00 12.00 ◎ 11.80 12.50 ◎ ⊕	-	(C-6.00)/2±0.50-	L			In	sulator Materi				
		12.00 13.00 ©		6.00	_	⊢ 5.20)				sphor Bronz	е	
		12.80 13.50 ◎ ⊕ 13.00 14.00 ◎ ⊕				c============				pr: Nat			F
	48 11.50	13.80 14.50 ©	\exists				l İ				d Plated		
		14.00 15.00 © 14.80 15.50 ©	-				3.50±0.2	20	Standa	d: Golo	d Flash all c	over	
C	54 13.00	18.00 15.50 ©					5.50 ±0.2	.0					
Ĭ		15.50 16.50 © 16.00 17.00 ©					∟ ↓						ľ
	60 14.50	16.80 17.50 🔘 🕀		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.50±0.1			0.10					
		17.00 18.00 © 17.80 18.50 ©		0.40±0.10- A+1.20±0.10-	╼┥┝╾╴┞	5.00 ±0							
-	66 16.00	18.00 19.00 🔘		-A+1.2010.10	-1								F
		18.50 19.50 ◎ 19.00 20.00 ◎ ⊕	_										
	72 17.80	19.80 20.80 🔘		FLIM									
П		20.00 21.00 © 20.80 21.80 ©	_					Ν	/IPBS2-XX X	X X X-I	-G		lr.
ľ	78 19.00	21.00 22.00 ©	_ -	C±0.20	-						EC: Roll	IS Compliant	
		21.50 22.50 ◎ ⊕ 22.00 23.00 ◎	_	B+0.15 -0.00	-			S=Straig	ht_		10. 101	5 compliant	
	84 20.50	22.50 23.50 ©											
		23.00 24.00 © 23.50 24.50 ©						ND. DF COI	NTACTS —		— Packacging:		F
	90 22.00	24.00 25.00 ©			+ 0.05	01.0					— Packacging: Null: Tube (w/o F K:Reel(w/o Film) C:Film&Reel	ilm)	
		24.50 25.50 © 25.00 26.00 ©			2.39±0.0	<u>20±0.10</u>			PLATING-		C:Film&Reel F:MPAd&Tube		
F		25.50 26.50 ©				4			Definition Code		E:MPAd&Tube B:MPAd&Reel		
	98 24.00 100 24.80	26.00 27.00 ◎ 26.50 27.80 ⊕				<u>+</u>			© Gold plated:				
	100 24.80	26.50 27.80 ⊕ 27.00 28.00 ©	0.50±0.05						flash VB 15µ" VF	L _{o:w}	0 Locating Peg		
		27.50 28.50 © 28.00 29.00 ©		0.20_0.00		MPAD			■ 30µ" VJ ©Standard: VB	1:Wi	th Locating Peg		
	108 26.80		-										ŀ
		29.00 30.00 © 29.50 30.80 ©	_			<u>זערת הדרת הדע ז</u>							
	112 27.50		Recommended		<u>┣</u> ╋╋	00000000000	Ů╠╟━┤║						
F		30.50 31.50 © 31.00 32.00 ©	(PCB TOLERA	NGE ±0.05)									
		31.00 32.00 © 31.50 32.50 ©		5		╫╫╫╫╫╢╢	<u>╫╠╫</u> ┈╢│						
	- <u> </u>							GENERAL TOLERANCE UN	ILESS OTHERWISE SPECIF	ED			
		alulius description	LUUU	2.00				XXX. ± X	.XX ± 0.10	\Box	D APTC)S	
		olding description roduction & assemble mold	2.40					XX. ± X X. ± 0.50	.XXX ± X X.* ± 1*	⊣ /≜`	ヘレーン゙テ ᡄሶレ	ÍŇOL(UCV
		& assemble mold			APTOS Tec	chnology CONFIDE	INTIAL	X. ± 0.50 .X ± 0.30	X.* ± 1*			INOL	
	-	a assemble mold	¢0.60 ^{+0.10} _/	This	document, and	all information propriatary prope	it contains, are	REV. A		09/15/		52 Ser	
G		& fix mold	0.375	Technol	logy. Disclosure,	duplication or o	distribution of this pins, in whole or	DATE 09/15/09	CHECKED	$+$ \cdot \cdot	0.5mm Boa		
			A+1.2		, without prior	written permissio	n from APTOS	SCALE As shown	APPROVED	+	PRODUCT NO. MP	BS2-XXXX	XX-FG
					Technolog	y is strictly proh	ibited	UNIT mm		SIZE A4		2-XXXXX	
	1	2	3	4		5	6	<u> </u>	<u> </u>		9		<u>10</u>