

PARANA 274 (C1017AAF) BUENOS AIRES TEL/FAX: 4371-5300 (L.ROT) www.sycelectronica.com.ar info@sycelectronica.com.ar

		DESCRIPCION						
		Impresora Térmica						
	ART .		age of the second		<del></del>			
	4							
A STATE OF THE STA	Model	Items	T		Characteristics			
_STC:	Model	0	MTP1		MTP20		MTP401	
·Ci	Distan	Chrs/line (7x5 matrix)	13	16	20	24	- 40	
A	Printing	Method	-	Thermal serial head system				
_9		Printing direction	Left to right 69					
All I	ı	Print timing		Synchronized with Tach - Generator				
4 4	l	Printing width (mm)	26		46	41	67	
MTP	ı	Paper feed pitch (mm)		10.0	3.8	10.0	0.4	
Character -	Paper width (mm)	Printing speed (cps)	19.5	19.2	18	19.2	24 80	
Mechanism	Detection	Home position	38	Manh	58		80	
, , ,	Dimensions WxDxH (mm)		40 × 21	Mechanical switch  48 x 31 x 14				
	Weight (g)			48 x 31 x 14		( 15	91 x 36 x 20 50	
	Power supply Operating voltage		35				50	
	rower supply	Current consumption	3 A max.					
	Service life	MCTF	_		000 lines			
	Service ine	Failure rate	+		0E-6/line max.			
	Operating temperature		+		to 50			
	Storage temperature (	_		0 to 60				
	Items		Characteristics					
STC	Model			MTP201G MTP40(G <sub>g</sub>			Charles and Charle	
	Printing	Dot composition Method	128 166 256 280			§ 280		
	Printing	Printing direction	Thermal serial head system					
	l	Print timing	Left to right Synchronized with Tach - Generator					
	l	Printing width (mm)	45	_	16 6		67	
	l	Paper feed pitch (mm			2.8	,	.0,	
MTP	l	Printing speed (lps)	0.9	0	.8	0.6	3	
araphic —	Paper width (mm)	and appeared their				9119		
	raper wider (min)			58	1000	80	)	
lechanism	Detection	Home position			Mechanical switch	80	)	
dechanism		Home position	70 x		Mechanical switch			
Mechanism	Detection Dimensions WxDxH (m		70 x				× 20	
Mechanism	Detection		70 x	34 x 14.4 (c		92 x 36	× 20	
dechanism	Detection Dimensions WxDxH (m Weight (g) Power supply	Operating voltage Current consumption	70 x	34 x 14.4 (c	5V 3 A max.	92 x 36	× 20	
dechanism	Detection Dimensions WxDxH (m Weight (g)	Operating voltage Current consumption MCTF	70 x	34 x 14.4 (c	5V 3 A max. 500,000 lines	92 x 36	× 20	
lechanism	Detection Dimensions WxDxH (m Weight (g) Power supply) Service (fe	Operating voltage Current consumption MCTF Failure rate	70 x	34 x 14.4 (c	5V 3 A max. 500,000 lines 1 x 10E-6/line max.	92 x 36	× 20	
lechanism	Detection Dimensions WxDxH (m Weight (g) Power supply) Service life Operating temperature	Operating voltage Current consumption MCTF Failure rate	70 x	34 x 14.4 (c	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50	92 x 36	× 20	
/lechanism	Detection Dimensions WxDxH (m Weight (g) Power supply) Service (fe	Operating voltage Current consumption MCTF Failure rate	70 x	34 x 14.4 (c	5V 3 A max. 500,000 lines 1 x 10E-6/line max.	92 x 36	× 20	
<b>Vechanism</b>	Detection Dimensions WxDxH (m Weight (g) Power supply) Service life Operating temperature Storage temperature (f	Operating voltage Current consumption MCTF Failure rate	70 x	34 × 14.4 40	5V 3 A max. 500,000 lines 1 x 10E-6/line max 0 to 50 -40 to 60	92 x 36	× 20	
<b>dechanism</b>	Detection Dimensions WxDxH (m Weight (g) Power supply) Service life Operating temperature Storage temperature (f	Operating voltage Current consumption MCTF Failure rate (°C)		34 x 14.4 40 Characte	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60	92 x 36 50	5×20	
<b>Vechanism</b>	Detection Dimensions WxDxH (m Weight (g) Power supply) Service life Operating temperature (for supply) Item Model	Operating voltage Current consumption MCTF Failure rate  (°C)  MTPLCN	MTPI-C	34 x 14.4 40 Characte	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60	92 x 36	Ex 20	
<b>Vechanism</b>	Detection Dimensions WxDxH (m Weight (g) Power supply) Service life Operating temperature Storage temperature (f) Item Model Applicable printer	Operating voltage Current consumption MCTF Failure rate  (°C)  MTPLCN MTP	MTPI-C 02/201/401	34 x 14.4 (40 Characte C	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60	92 x 36 50 201G/4010	Ex 20	
Mechanism	Detection Dimensions WxDxH (m Weight (g) Power supply) Service life Operating temperature Storage temperature (f) Item Model Applicable printer CPU	Operating voltage Current consumption MCTF Failure rate  (°C)  MTPLCN	MTPI-C 02/201/401 UPD50HC	34 x 14.4 40 Characte C	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60	92 x 36 50 201G/4010	Ex 20 MPTI-GNS	
Mechanism	Detection Dimensions WxDxH (m Weight (g) Power supply Service (e Operating temperature (f) Storage temperature (f) Item Model Applicable printer CPU Input control method	Operating voltage Current consumption MCTF Failure rate  (°C)  MTELCN MTP  WPD8049	MTPI-C 02/201/401 UPD50HC Parallel (Modifi	Characte C	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60  ristics  MTPI-GNP  M5L8 ics)	92 x 36 50 201G/4010 Seri	MPTI-GNS 3 Peial (TTL level)	
Mechanism	Detection Dimensions WxDxH (m Weight (g) Power supply) Service fe Operating temperature Storage temperature (fill Model Applicable printer CPU Input control method Character type	Operating voltage Current consumption MCTF Failure rate  (°C)  MTPICN MTPICN MTPICN 159-Alj	MTPI-C 02/201/401 UPD50HC Parallel (Modifi ohanumeric, Kata-	Character C C C C C C C C C C C C C C C C C C C	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60  ristics MTPI-GNP MTPI-MSL8 ics) 250-JIS,I	92 x 36 50 201G/4010 3050H-095 Serinternation	MPTI-GNS 3 Peial (TTL level)	
Mechanism	Detection Dimensions WxDxH (m Weight (g) Power supply  Service life Operating temperature (f)  Storage temperature (f)  Item Model Applicable printer CPU Input control method Character type Dimensions (WxDxH)	Operating voltage Current consumption MCTF Failure rate  (°C)  MTELCN MTP  WPD8049	MTPI-C 02/201/401 UPD50HC Parallel (Modifi ohanumeric, Kata- 90x110)	Character C C C C C C C C C C C C C C C C C C C	5V 3 A max. 500,000 lines 1 x 10E-6/line max 0 to 50 -40 to 60 ristics MTPI-GNP MTPI-MSL8 ics)	92 x 36 50 201G/4010 Seri	MPTI-GNS 3 Pial (TTL level)	
Mechanism	Detection Dimensions WxDxH (m Weight (g) Power supply  Service life Operating temperature (f Storage temperature (f Model Applicable printer CPU Input control method Character type Dimensions (WxDxH) Weight (g)	Operating voltage Current consumption MCTF Failure rate  (°C)  MTP:CN MTP:CN MTP:CN MTP:CN 159-Alj 59x72x13	MTPI-C 02/201/401 UPD50HC Parallel (Modifi ohanumeric, Kata-	Character C C C C C C C C C C C C C C C C C C C	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60  ristics MTPI-GNP MTPI-GNP MSL8 ics) 250-JIS,1 100	92 x 36 50 201G/4010 3050H-095 Serinternation	MPTI-GNS 3 Peial (TTL level)	
Mechanism	Detection Dimensions WxDxH (m Weight (g) Power supply  Service life Operating temperature (f)  Storage temperature (f)  Item Model Applicable printer CPU Input control method Character type Dimensions (WxDxH) Weight (g) Operating temperature	Operating voltage Current consumption MCTF Failure rate  (°C)  MTPICN MTPICN MTPICN 159-Alj 59x72x13	MTPI-C 02/201/401 UPD50HC Parallel (Modifi ohanumeric, Kata- 90x110)	Character C C C C C C C C C C C C C C C C C C C	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60  ristics  MTPI-GNP  MTP.  MSL8 ics)  250-JIS,1 100 55	92 x 36 50 201G/4010 3050H-095 Serinternation	MPTI-GNS 3 P ial (TTL level)	
Mechanism	Detection Dimensions WxDxH (m Weight (g) Power supply  Service life Operating temperature (f Storage temperature (f Model Applicable printer CPU Input control method Character type Dimensions (WxDxH) Weight (g)	Operating voltage Current consumption MCTF Failure rate  (°C)  MTPICN MTPICN MTPICN 159-Alj 59x72x13	MTPI-C 02/201/401 UPD50HC Parallel (Modifi ohanumeric, Kata- 90x110)	Character C C C C C C C C C C C C C C C C C C C	5V 3 A max. 500,000 lines 1 x 10E-6/line max. 0 to 50 -40 to 60  ristics  MTPI-GNP  MTP.  MSL8 ics)  250-JIS,1 100 55	92 x 36 50 50 201G/4010 8050H-095 Sen internations 0x100x22	MPTI-GNS 3 P ial (TTL level) al,Special	



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	CODIGO	DESCRIPCION			
M <sup>-</sup>	TP2XX-XXX	Impresora Térmica			
TSYC. W. T. Market Mark		th small in size and price, represent huge of applications requiring low power consumption			
Description -	and portability.  They add the benefit of print records from an array of smarcharacters or graphics at speciaces can support either parahighly adaptable to your need interface board mounted togutilizing our Masked CPU changed board design, you gain the luan unlimited amount of apple	outs for verifying results or retaining hardcopy all or handheld/portable instruments. They print seds up to 1.5 lines per second. MTP Series interallel or serial communications, making them ds. And, with the option of having the printer and ether, furnished as separate components or hip that can be integrated into your personal exury of a printer versatile enough to comply with lications.			
Features —		aintenance free Suitable for battery operation  y Compact, lightweight design			
Applications-	MTP Series printers are highly suited for applications where size, portability, low power consumption, battery operation and extreme affordability are a key – such as measuring instruments, analyzers, medical apparatus, taxi meters, telecommunications, hand helds, interactive TV and much more.				
SIC	TSY	TSIC.			
	SYCommander	SYCommonton			