

\					CONNEC	TOR END PLATI	VIC PC	 BOARD END PLATIN	NG PAC	(AGING							
	ITEM NUMBER	R "N	4"	PLATING	COMMEC	"H"	10 F.C.	"K"	NG FACI	PACKAGE							
	74105-		'	SEE BELOW	TYPE	MEASURE PO	INT TYPE		INT OPTION	PER PK-70873							
f	-0001-00	6.1		TIN	TIN	2.54	TIN	1.27	TUBE	-016							
┢	-0001 00	.24			1110	.100	111	.050 l.27		-010							
L	-0025-00	.24		15 GOLD	GOLD	.100	ΛΙΤ	.050	TUBE	-016							
	-0049-00	072 6.1 .24		30 GOLD	GOLD	2.54	AIT	I.27 .050	TUBE	-016							
-																	
4		M NUMBER 105-0001		NUMBER 05-0025	74 IO5-00												CKTS 02
t		105-0002		05-0026	74105-00												03
		105-0003		05-0027	74105-00												04
H		105-0004		05-0028 05-0029	74 I05-00 74 I05-00												05 06
t	_	105-0006	_	05-0030	74105-00												07
	_	105-0007	_	05-0031	74 105-00												08
ŀ		105-0008		05-0032 05-0033	74105-00 74105-00												09 IO
t		105-0010		05-0034	74105-00												II
F	_	4105-0011		05-0035	74 105-00												12
╁		1105-0012 1105-0013	_	05-0036 05-0037	74 I05-00 74 I05-00												13 14
t		105-0014		05-0038	74105-00												15
I		105-0015		05-0039	74105-00												16
H		1105-0016 1105-0017		05-0040 05-0041	74105-00 74105-00												17 18
t		105-0018		05-0042	74105-00												19
4		105-0019		05-0043	74105-00												20
H	_	1105-0020		05-0044 05-0045	74105-00 74105-00												21
t		105-0022	_	05-0046	74105-00												23
F	_	105-0023		05-0047	74105-00												24
ŀ	25 74	105-0024	741	05-0048	74 105-00	72											25
	PLA	TINGS															
	TIN				N: THICKNES OVER ENTIF		ETER)/75 MI	CROINCH MINIMUM;									
	I5 GOLD	SELECT	IVE TIN	I(Sn)IN TH		AREA: THICKNE		MICROMETER)/15 MI ROMETER)/75 MICR									
	30 GOLD	SELECT	IVE TIN	(Sn) IN TH		AREA: THICKNE:		MICROMETER)/30 M ROMETER)/75 MICRO	DINCH MINIMUM	:							
								ING - 1582	2006/01/30 2006/02/03 2006/02/06 2006/02/06	OLS (UNLESS O 4 PLACES		H DRAWN BY	02/07	708 SALE	INCH © [S ASSEMBL' SHT ANGLE W	THIRD AN PROJECTION Y SMT HDF	
								=Y PLAT	D DRWN:MS: BARRA 2006/10 CHYCD:DMORGAN 2006/10 APPR: SMI LLER 2006/10 V DESCRIPTION DESCRIPTION	1 PLACE =	0.25 ±.015		02/07 BY DATE 02/07	.100 .100	CENTERS W/ DLEX INCORI	<u>'OUT PEGS</u> PORATED	T NO.
								MODIF EC NO	CHYD.	DRAFT WH MUS WITHIN	ERE APPLICAL ST REMAIN DIMENSIONS	BLE SEI	E TABLE	SD-74105 INTAINS INFORMA	-001 TION THAT IS PROF BE USED WITHOUT	2 0 PRIETARY TO MO	F 2 OLEX
/ _{ft}	o_frame_C_F ev. D 2004/	P_ME_T	12		11	10	9	8	7	6		5	4	3	2	1	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Molex:

<u>74105-0003</u> <u>74105-0007</u> <u>74105-0013</u> <u>74105-0017</u> <u>74105-0026</u> <u>74105-0027</u> <u>74105-0030</u> <u>74105-0032</u> <u>74105-0032</u> <u>74105-0032</u> <u>74105-0031</u>