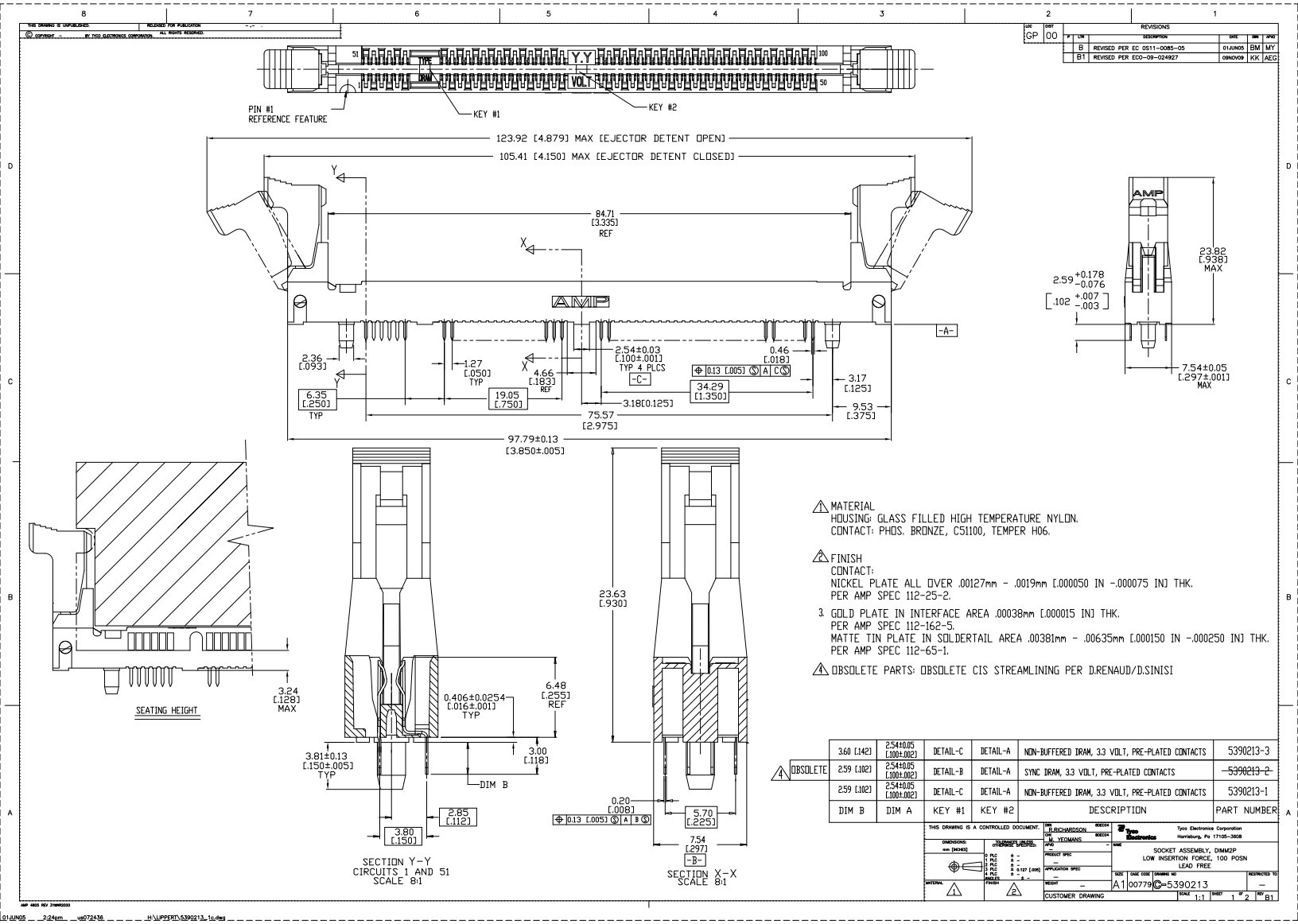

REVISIONS

LTR	DESCRIPTION	DATE	DWN	APVD
B	REVISED PER EC 0511-0085-05	01JUN05	BM	MY
B1	REVISED PER ECO-09-024927	09NOV09	KK	AEG

1. MATERIAL
HOUSING: GLASS FILLED HIGH TEMPERATURE NYLON.
CONTACT: PHOS. BRONZE, C51100, TEMPER H06.

2. FINISH
CONTACT:
NICKEL PLATE ALL OVER .00127mm - .0019mm [.000050 IN -.000075 IN] THK.
PER AMP SPEC 112-25-2.

3. GOLD PLATE IN INTERFACE AREA .00038mm [.000015 IN] THK.
PER AMP SPEC 112-162-5.
MATTE TIN PLATE IN SOLDERTAIL AREA .00381mm - .00635mm [.000150 IN -.000250 IN] THK.
PER AMP SPEC 112-65-1.

4. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

	3.60 [.142]	2.54±0.05 [.100±.002]	DETAIL-C	DETAIL-A	NON-BUFFERED DRAM, 3.3 VOLT, PRE-PLATED CONTACTS	5390213-3
4 OBSOLETE	2.59 [.102]	2.54±0.05 [.100±.002]	DETAIL-B	DETAIL-A	SYNC DRAM, 3.3 VOLT, PRE-PLATED CONTACTS	~~5390213-2~~
	2.59 [.102]	2.54±0.05 [.100±.002]	DETAIL-C	DETAIL-A	NON-BUFFERED DRAM, 3.3 VOLT, PRE-PLATED CONTACTS	5390213-1
	DIM B	DIM A	KEY #1	KEY #2	DESCRIPTION	PART NUMBER

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DRAWN R.RICHARDSON
CHK M. YEOMANS
APVD –
PRODUCT SPEC —
APPLICATION SPEC —
WEIGHT —
CUSTOMER DRAWING

Tyco Electronics Corporation
Harrisburg, Pa 17105-3608

SOCKET ASSEMBLY, DIMM2P
LOW INSERTION FORCE, 100 POSN
LEAD FREE

SIZE A1 | CAGE CODE 00779 | DRAWING NO C-5390213 | RESTRICTED TO —
SCALE 1:1 | SHEET 1 OF 2 | REV B1

AMP 4805 REV 31MAR2000

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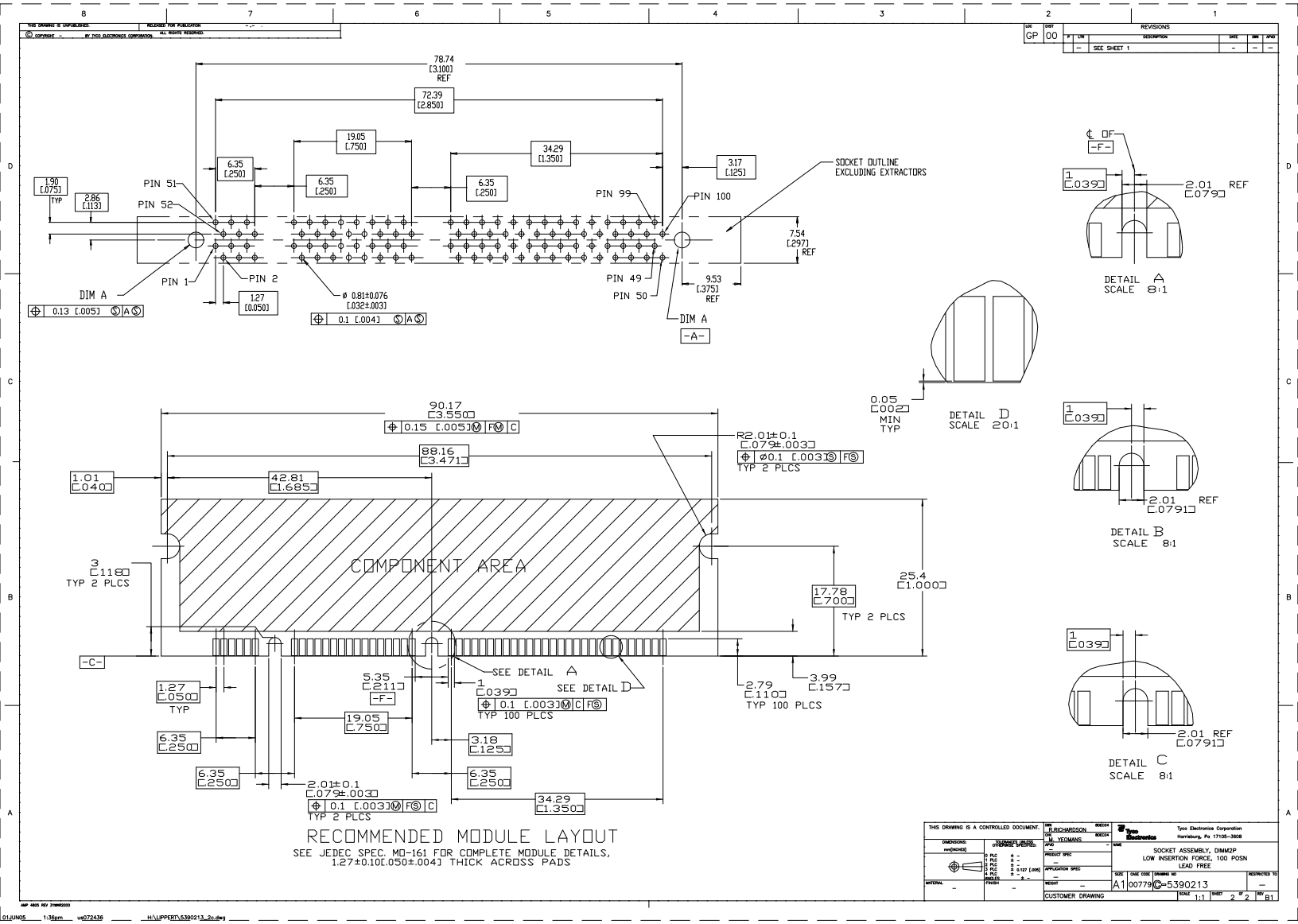

RECOMMENDED MODULE LAYOUT

SEE JEDEC SPEC. MO-161 FOR COMPLETE MODULE DETAILS, 1.27±0.10[.050±.004] THICK ACROSS PADS

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
–		SEE SHEET 1	–	–	–

UOC GP 00 DIST

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TITLE: SOCKET ASSEMBLY, DIMM2P LOW INSERTION FORCE, 100 POSN LEAD FREE

SIZE A1 | CAGE CODE 00779 | DRAWING NO C-5390213 | RESTRICTED TO –

WEIGHT – | SCALE 1:1 | SHEET 2 OF 2 | REV B1

CUSTOMER DRAWING

Tyco Electronics Corporation, Harrisburg, Pa 17105-3608

DRAWN R.RICHARDSON

CHK M. YEOMANS

APVD –

PRODUCT SPEC –

APPLICATION SPEC –

DIMENSIONS: mm[INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± –, 1 PLC ± –, 2 PLCS ± –, 3 PLCS ± 0.127 [.005], 4 PLCS ± –, ANGLES ± –

MATERIAL –

FINISH –

AMP 4805 REV 31MAR2000

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