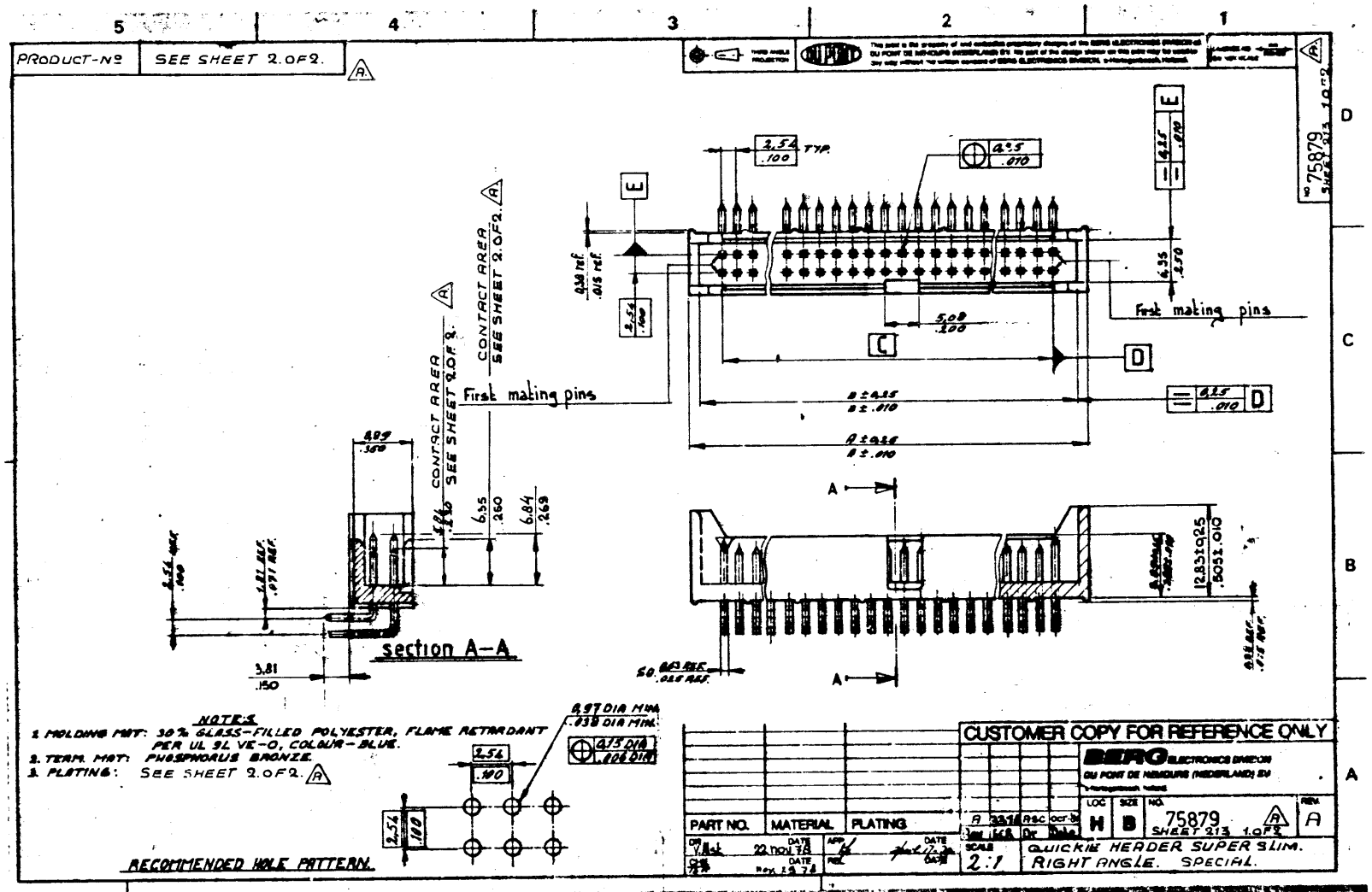
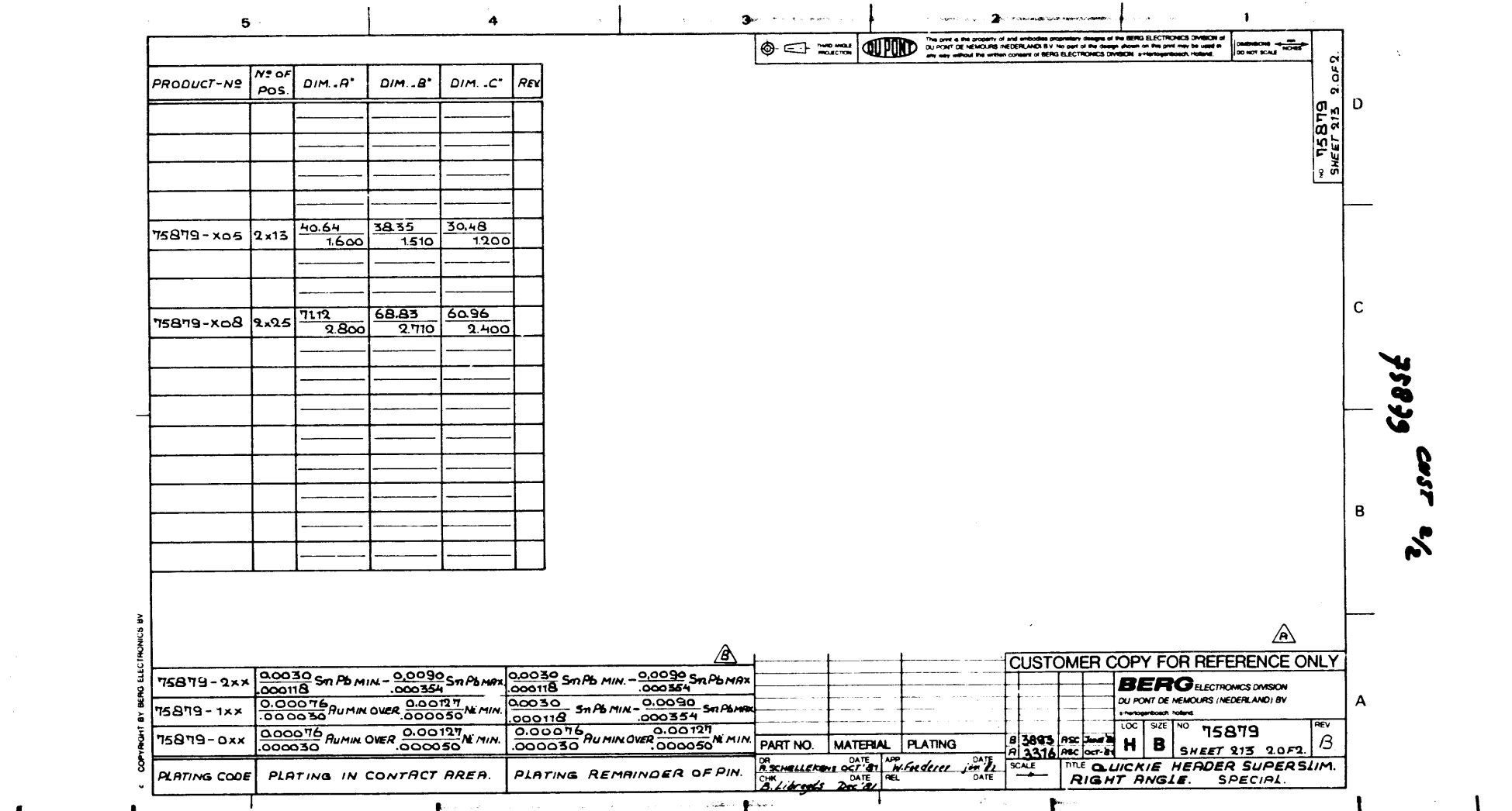
75879 CUST.



A 3 14.8 x | A 4 14.8 x | A 4 14.8 x | III | A 3 14.8 x

PDM: Rev:A STATUS: Released Printed: Jun 04, 2006



PRODUCT-Nº	Nº OF POS.	DIM. „A"	DIM. „B"	DIM. „C"	REV
75879-x05	2x13	40.64 / 1.600	38.35 / 1.510	30.48 / 1.200	
75879-x08	2x25	71.12 / 2.800	68.83 / 2.710	60.96 / 2.400	

75879-2xx	0.00030 / .000118 Sn Pb MIN. – 0.0090 / .000354 Sn Pb MAX	0.00030 / .000118 Sn Pb MIN. – 0.0090 / .000354 Sn Pb MAX
75879-1xx	0.00076 / .000030 Au MIN. OVER 0.00127 / .000050 Ni MIN.	0.00030 / .000118 Sn Pb MIN. – 0.0090 / .000354 Sn Pb MAX
75879-0xx	0.00076 / .000030 Au MIN. OVER 0.00127 / .000050 Ni MIN.	0.00076 / .000030 Au MIN. OVER 0.00127 / .000050 Ni MIN.
PLATING CODE	PLATING IN CONTACT AREA.	PLATING REMAINDER OF PIN.

CUSTOMER COPY FOR REFERENCE ONLY

BERG ELECTRONICS DIVISION
DU PONT DE NEMOURS (NEDERLAND) BV
's-Hertogenbosch holland.

PART NO. | MATERIAL | PLATING

B 3893 ASC
A 3316 ASC

LOC H | SIZE B | NO 75879 SHEET 2/3 2 OF 2. | REV B

SCALE

TITLE QUICKIE HEADER SUPERSLIM. RIGHT ANGLE. SPECIAL.

DR R. SCHELLEKENS OCT '81 DATE
CHK DATE
APP M. Fredericx jan 82 DATE
REL DATE

75879 SHEET 2/3 2 OF 2.

THIRD ANGLE PROJECTION

DU PONT

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DIMENSIONS mm / INCHES — DO NOT SCALE

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75879 cust 2/3

A 3 14.8 x | A 4 14.8 x | A 4 14.8 x | A 3 14.8 x