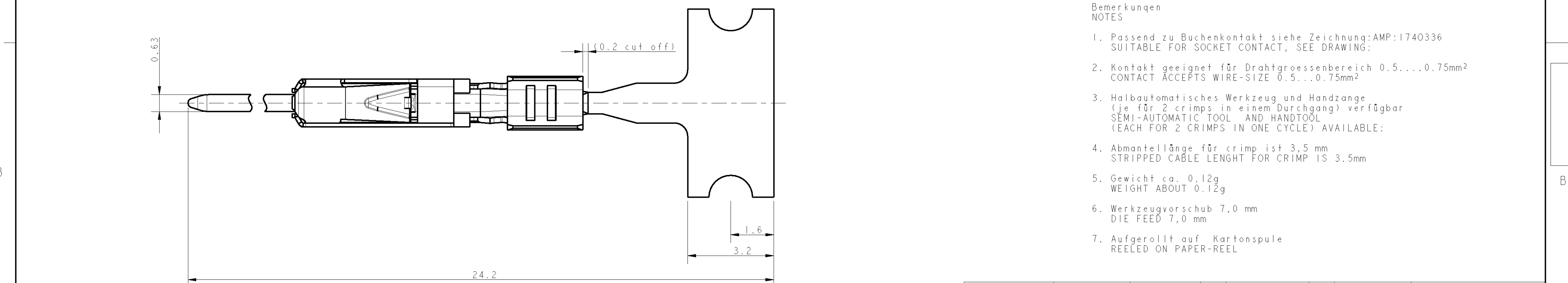
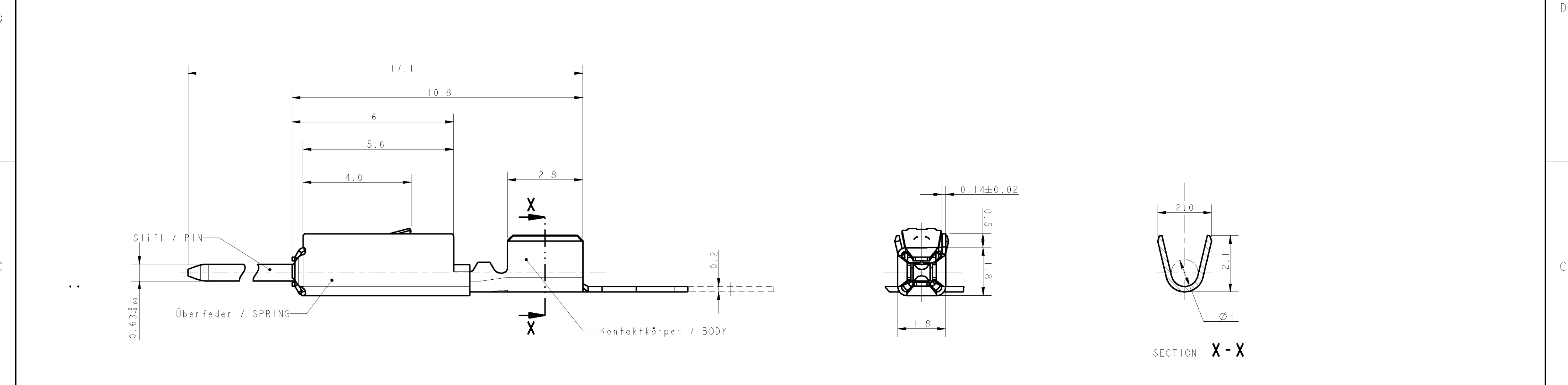


P	LTR	DESCRIPTION	DATE	DWN	APVD
B		add PN -7 -8	15MAY2007	SRE	SKA
BI		TYCO ELECTRONICS SYMBOL CORRECTED	07SEP2007	Ba	SKA



					<table> <tr> <td rowspan="3"> 9 </td><td rowspan="3">1740335-8</td><td rowspan="3">1740335-7</td><td rowspan="3">A</td><td rowspan="3">WITH SPRING</td><td>3</td><td>SPRING</td><td>X10CrNi 18 8</td></tr> <tr> <td>2</td><td>PIN</td><td>CuNi3Si / Gold</td></tr> <tr> <td>1</td><td>BODY</td><td>CuNiSi</td></tr> <tr> <td rowspan="3"> 9 </td><td rowspan="3">1740335-6</td><td rowspan="3">1740335-4</td><td rowspan="3">A</td><td rowspan="3">WITH SPRING</td><td>3</td><td>SPRING</td><td>X10CrNi 18 8</td></tr> <tr> <td>2</td><td>PIN</td><td>CuNi3Si / Tin</td></tr> <tr> <td>1</td><td>BODY</td><td>CuNiSi</td></tr> <tr> <td rowspan="3"> 9 </td><td rowspan="4">1740335-3</td><td rowspan="3">1740335-1</td><td rowspan="3">B</td><td rowspan="3">WITH SPRING</td><td>3</td><td>SPRING</td><td>X10CrNi 18 8</td></tr> <tr> <td>2</td><td>PIN</td><td>CuNi3Si / BLANK</td></tr> <tr> <td>1</td><td>BODY</td><td>CuNiSi</td></tr> <tr> <td colspan="2">DIRECTION OFF TOP OF REEL</td><td>LOOSE PIECE</td><td>PART NO</td><td>REV</td><td>DESCRIPTION</td><td>POS</td><td>DESCRIPTION</td><td>MATERIAL / FINISH CONTACT AREA</td></tr> </table>					9	1740335-8	1740335-7	A	WITH SPRING	3	SPRING	X10CrNi 18 8	2	PIN	CuNi3Si / Gold	1	BODY	CuNiSi	9	1740335-6	1740335-4	A	WITH SPRING	3	SPRING	X10CrNi 18 8	2	PIN	CuNi3Si / Tin	1	BODY	CuNiSi	9	1740335-3	1740335-1	B	WITH SPRING	3	SPRING	X10CrNi 18 8	2	PIN	CuNi3Si / BLANK	1	BODY	CuNiSi	DIRECTION OFF TOP OF REEL		LOOSE PIECE	PART NO	REV	DESCRIPTION	POS	DESCRIPTION	MATERIAL / FINISH CONTACT AREA
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DIRECTION OFF TOP OF REEL

Fertig-zustand

107-3(Fig.1)

(M 1:1)

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:

mm

SEE TABLE

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ± -

1 PLC ± 0.2

2 PLC ± -

3 PLC ± -

4 PLC ± -

ANGLES ± -

FINISH ± -

SEE TABLE

MATERIAL

SEE TABLE

DWN PRAVEEN 24 APR 06

CHK S. SKADE 24 APR 06

APVD T. GERLACH 24 APR 06

PRODUCT SPEC -

APPLICATION SPEC -

WEIGHT -

CUSTOMER DRAWING

Tyco Electronics

Tyco Electronics AMP GmbH

64625 Bensheim (Germany)

MICRO QUADLOK SYSTEM

PIN CONTACT

SIZE A2

CAGE CODE 00779

DRAWING NO C-1740335

RESTRICTED TO -

SCALE 10.1

SHEET 1

OF 1

REV BI