

THIS DRAWING IS UNPUBLISHED.

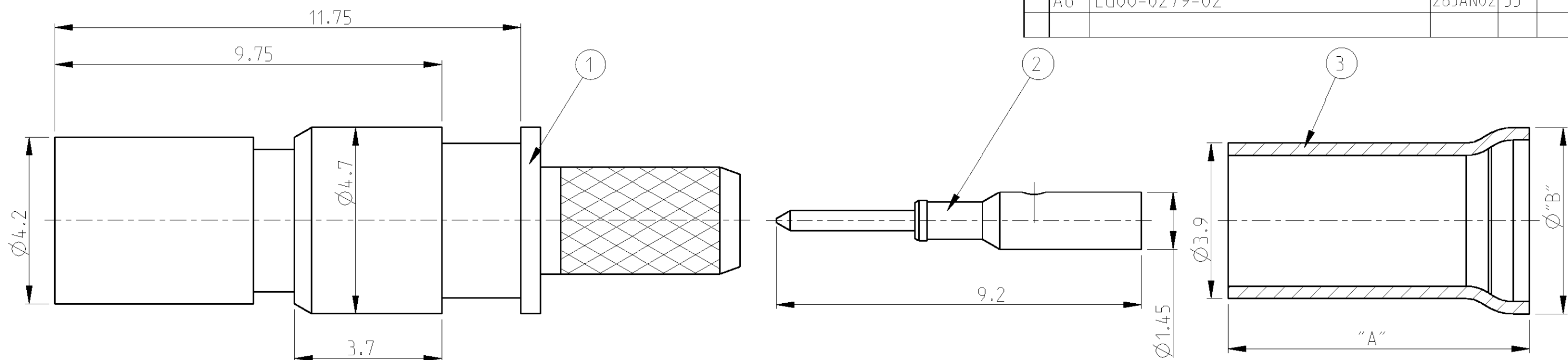
RELEASED FOR PUBLICATION

2000

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LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN APVD
A1	-		A4	EG00-2695-01	12NOV01	JJ -
			A5	EG00-3647-01	10DEC01	JJ
			A6	EG00-0279-02	28JAN02	JJ



1 Ni PLATING 1.0 μm MIN. - 5.0 μm MAX. THX.

2 PLATING: 0.1 - 1.0 μm Au
OVER 0.1 - 9.0 μm Ni

3 500 OUTER SHELL ASSY (POS.1) PACKED WITH 500
CENTER CONTACTS (POS.2) AND 500 FERRULES
(POS.3) EACH SEPARATELY IN A PLASTIC BAG.
1 BAG PER POS. PACKED IN A CARDBOARD BOX.

4 HAND CRIMPING TOOL FOR FERRULE (POS.3)
AMP PN 539635-1,
ADAPTER AMP PN 539700-2 (HEX.3.25)

5 HAND CRIMPING TOOL FOR CENTER
CONTACT (POS.2) PN 601966-1, POSITION 5,
ADAPTER AMP PN 957099-1.

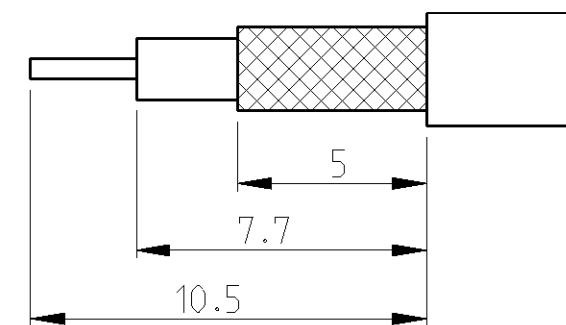
1 VERNICKELT 1.0 μm MIN. - 5.0 μm MAX. DICKE

2 VERGOLDET 0.1 - 1.0 μm Au
UEBER 0.1 - 9.0 μm Ni

3 500 OUTER-SHELL-ASSIES (POS.1) MIT 500 INNENLEITERN (POS.2)
UND 500 CRIMPHUELSEN (POS.3) JEWEILS SEPARAT IN
PLASTIKBEUTELN VERPACKT, 1 BEUTEL PRO
POS. IN EINEM KARTON VERPACKT.

4 HANDCRIMPWERKZEUG FUER CRIMPHUELSE (POS.3)
AMP PN 539635-1,
ADAPTER AMP PN 539700-2 (HEX.3.25).

5 HANDCRIMPWERKZEUG FUER INNENLEITER (POS.2)
PN 601966-1, POSITION 5, ADAPTER AMP PN 957099-1.



STRIPPING DIMENSIONS (UNSCALED)
ABISOLIERMASSE (NICHT MASSTAEBLICH)

"A"=9.0
 ϕ "B"=5.4; "L"=21.5 $\pm$ 0.3

"A"=7.6
 ϕ "B"=4.7; "L"=20.1 $\pm$ 0.3

5-619069-2	5-619069-1	3	FERRULE CRIMPHUELSE	SfCu	1
		2	CENTER CONTACT INNENLEITER	CuZn36Pb1.5	2
		1	OUTER SHELL ASSY AUSSSENKONTAKT	CuZn39Pb3 PE	1
PART-NO	PART-NO	ITEM NO	DESCRIPTION	MATERIAL	PLATING

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IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
mm			
		0 PLC	± 0.2
		1 PLC	± 0.2
		2 PLC	± 0.2
		3 PLC	$\pm$
		4 PLC	$\pm$
		ANGLES	$\pm 2^\circ$
MATERIAL		FINISH	-

DWN	J. Jauris	12NOV2001
CHK	O. De Cloet	12NOV01
APVD	H. Wendling	12NOV01
PRODUCT SPEC	-	
APPLICATION SPEC	114-71008	
WEIGHT	-	
CUSTOMER DRAWING		

tyco Electronics		tyco Electronics AMP GmbH D - 64625 Bensheim	
NAME COAXICON, CONNECTION FOR RF, GSM AND GPS JACK FOR NIPPON ANTENNA CABLE			
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-619069	-
SCALE 10:1		SHEET 1 OF 2	REV A6

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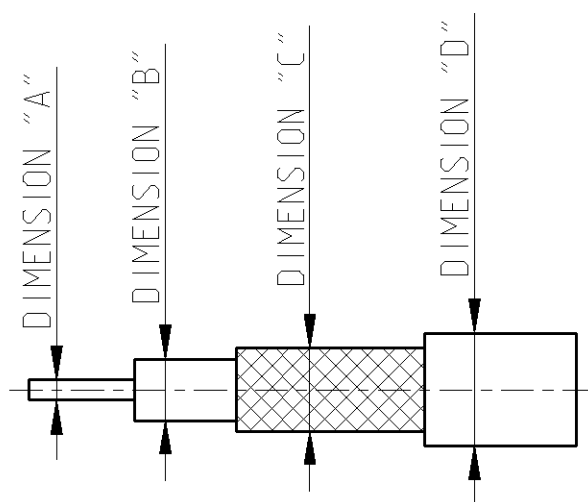
- SEE SHEET 1

-

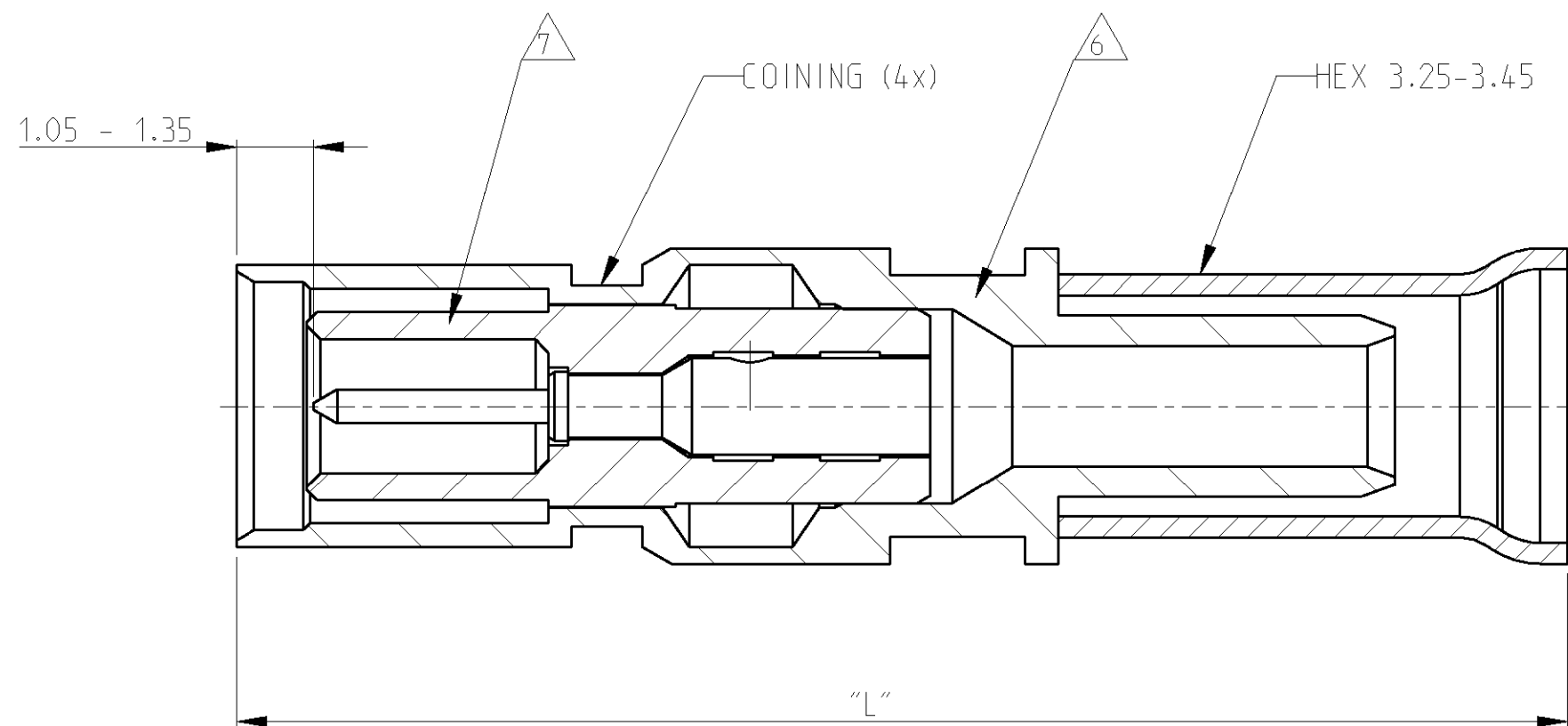
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CONTROL DIMENSIONS AFTER ASSEMBLY

KONTROLLMASSE NACH MONTAGE

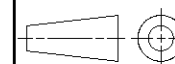


CABLE THAT SUITS TO THIS PN:

A: BRAID CABLE $\varnothing 0.54 \pm 0.05$ B: $\varnothing 1.62 \pm 0.1$ C: $\varnothing 2.2 \pm 0.1$ D: $\varnothing 3 \pm 0.15$ THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION
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DIMENSIONS:

mm



MATERIAL

-

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	± 0.2
1 PLC	± 0.2
2 PLC	± 0.2
3 PLC	$\pm$
4 PLC	$\pm$
ANGLES	$\pm 2^\circ$

FINISH

-

DWN

J. Jauris

12NOV2001

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114-71008

WEIGHT

-

CUSTOMER DRAWING

tyco
Electronics

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D - 64625 Bensheim

NAME

COAXICON, CONNECTION FOR RF,
GSM AND GPS JACK FOR
NIPPON ANTENNA CABLE

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

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C=619069

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SCALE 10:1

SHEET 2 OF 2

REV A6