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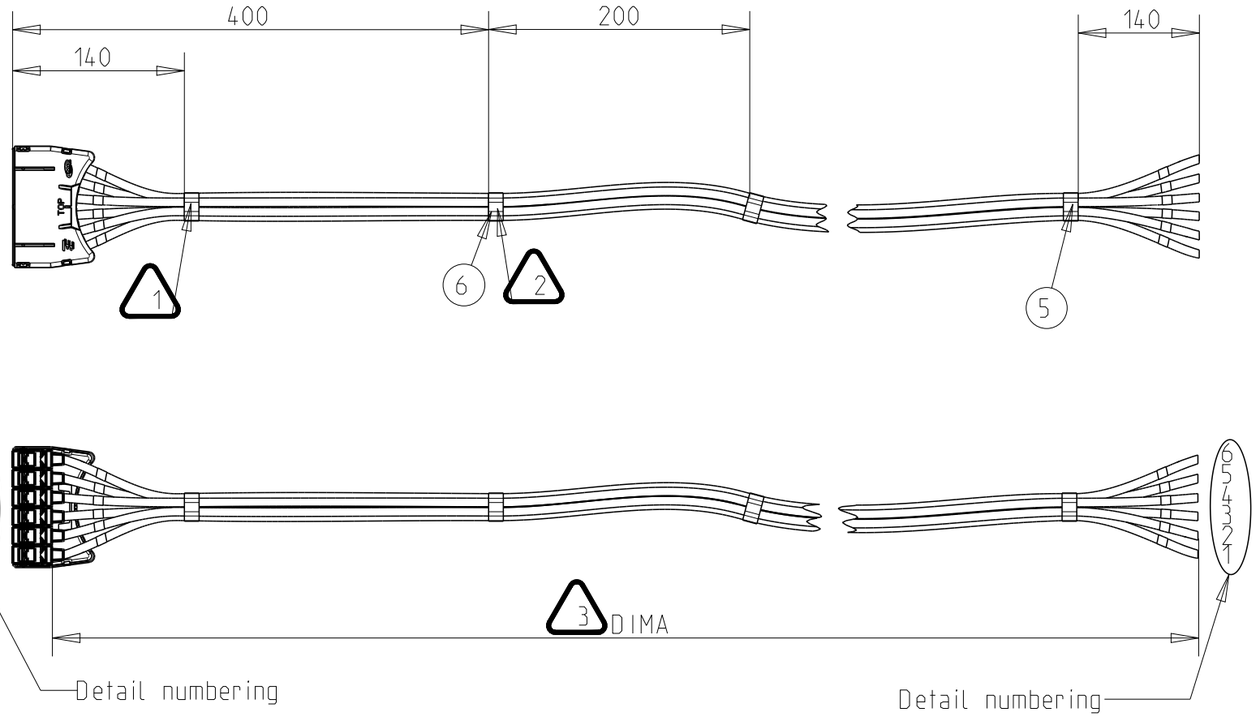
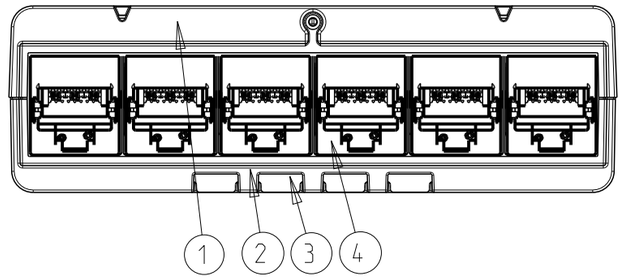
LOC	DIST
IV	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	Initial release	17APR2009	RV	HB
	B	ECR-09-020191	21SEP2009	RV	HB
	C	ECR-13-003924	06MAR2013	WDV	HB





C PACKAGING according to spec. 107-93008

3 Overall length of cable assemblies is min -0, max +2%

Available lengths: see catalogue

1 White tape (approved by Tyco Electronics), second at 260, then every 200mm

2 First white tape, then product label over the second and last but one tape according to the product ID label

TE PN X-1671218-Y S-Link UTP Class E Z.Z m YYWW-MI-Rev.X Serial nbr. XXX

X-...-Y see catalogue
Z.Z = length in m
YY = year (2digits)
WW = week (2digits)
MI= SAP vendor nbr
Rev.X= revision nbr
XXX= unique serial nbr per assy defined by vendor

4. 100% Factory tested

QUANTITY	DESCRIPTION	ITEM
1	QC-document	8
1	Installation Instruction	7
1	Product Label	6
Depending on length	Cable Cat 6 U/UTP LSZH	5
6	ASSEMBLY, SL 110 JACK, CAT6, BLK	4
1	AMP Sigma-Link Connector Plate	3
1	AMP Sigma-Link Casette Bottom	2
1	AMP Sigma-Link Casette Top	1

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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±SEE TABLE
1 PLC ±SEE TABLE
2 PLC ±SEE TABLE
3 PLC ±SEE TABLE
4 PLC ±SEE TABLE
ANGLES ±SEE TABLE

MATERIAL –
FINISH –

DWN	R.VANDOREN	17APR2009
CHK	H.BLEUS	17APR2009
APVD	D.THIJS	17APR2009
PRODUCT SPEC	–	
APPLICATION SPEC	–	
WEIGHT	–	

Tyco Electronics
Tyco Electronics
Kessel-Lo, Belgium

NAME
AMP SIGMA-Link Classic Cable assembly
UTP Class E / C to E
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C-1671218	–

CUSTOMER DRAWING | SCALE n.a. | SHEET 1 OF 1 | REV C