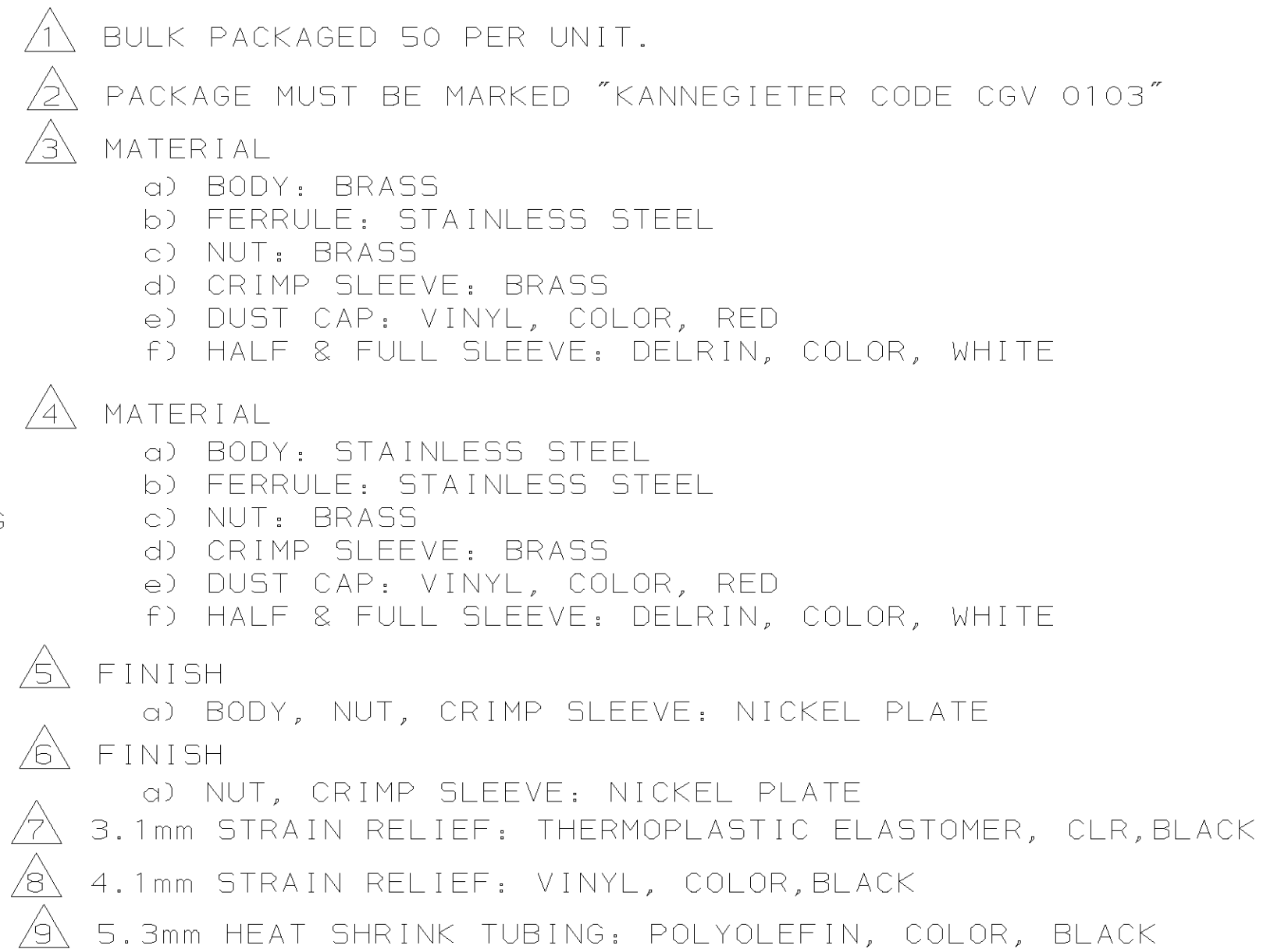




OBsolete	68.86 [2.711]	7	436μm	3.1mm MAX	5	3	2-504014-5
OBsolete	68.86 [2.711]	7	229μm	3.1mm MAX	6	4	2-504014-4
OBsolete	66.72 [2.627]	8	140μm	4.3mm MAX	5	3	2-504014-3
OBsolete	68.86 [2.711]	7	240μm	3.1mm MAX	5	3	2-504024-1
OBsolete	68.86 [2.711]	7	600μm	3.1mm MAX	5	3	2-504014-0
OBsolete	53.04 [2.088]	9	240μm	5.3mm MAX	5	3	1-504014-9
OBsolete	68.86 [2.711]	7	140μm	3.1mm MAX	6	4	1-504014-4
OBsolete	53.04 [2.088]	9	140μm	5.3mm MAX	5	3	1-504014-2
OBsolete	66.72 [2.627]	8	140μm	4.3mm MAX	5	3	1-504014-1
	68.86 [2.711]	7	140μm	3.1mm MAX	5	3	1-504014-0
OBsolete	66.72 [2.627]	8	125μm	4.3mm MAX	6	4	504014-6
	68.86 [2.711]	7	125μm	3.1mm MAX	6	4	504014-5
OBsolete	53.04 [2.088]	9	125μm	5.3mm MAX	5	3	504014-4
OBsolete	53.04 [2.088]	9	125μm	5.3mm MAX	5	3	504014-3
OBsolete	66.72 [2.627]	8	125μm	4.3mm MAX	5	3	504014-2
	68.86 [2.711]	7	125μm	3.1mm MAX	5	3	504014-1
	A MAX	BOOT	HOLE SIZE	CABLE SIZE	FINISH	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	9-3-92
R. HILFMAN	

AMP Incorporated

CHK	9-28-02
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AMP Harrisburg, PA 17105-3608

P. YEAGER	
APVD	9-28-02

NAME _____

S. BUCHTER
PRODUCT SPEC

PRODUCT	SPEC
—	

906 CONNECTOR KIT

APPLICATION SPEC

Table 7

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
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WEIGHT	—
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A200779	C-504014	-
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CUSTOMER DRAWING

SCALE	N.T.S.	SHEET	1	OF	2	REV	K
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CUSTOMER DRAWING

	NIS		$\geq$	K
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