

C 16-3

Shell size 1
Male cable connectors



I



H



K

Description	Drawing	No. of cont.	Contacts ²⁾	Part No. Cable outlet ³⁾	
				PG 11	PG 13,5
Male cable connector, long, style I with internal strain relief, without contacts ¹⁾		8 + PE	.N 01 016 00...	C016 10I008 002 1	C016 10I008 003 1
		14 + PE	11 x .N 01 015 00... 4 x .N 01 025 00...	C016 10I014 002 1	C016 10I014 003 1
		17 + PE	.N 01 015 00...	C016 10I017 002 1	C016 10I017 003 1
Male cable connector, short, style H with clamping ring, without contacts ¹⁾		8 + PE	.N 01 016 00...	C016 10H008 002 1	C016 10H008 003 1
		14 + PE	11 x .N 01 015 00... 4 x .N 01 025 00...	C016 10H014 002 1	C016 10H014 003 1
		17 + PE	.N 01 015 00...	C016 10H017 002 1	C016 10H017 003 1
Male cable connector, style K with clamping ring, without contacts ¹⁾		8 + PE	.N 01 016 00...	C016 10K008 002 1	C016 10K008 003 1
		14 + PE	11 x .N 01 015 00... 4 x .N 01 025 00...	C016 10K014 002 1	C016 10K014 003 1
		17 + PE	.N 01 015 00...	C016 10K017 002 1	C016 10K017 003 1

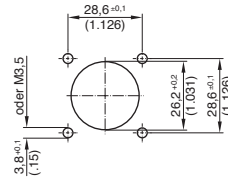
¹⁾ Please order crimp contacts separately, see page 30/31.

²⁾ Part No system for crimp contacts, see page 32.

³⁾ Cable outlet in mm, see page 32.

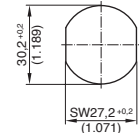
C 16-3

Shell size 1
Female receptacles



G

Panel cutout



N

Panel cutout

Identification	Drawing	No. of cont.	Contacts ²⁾	Part No.
Female receptacle, without contacts ¹⁾		8 + PE	.N 02 016 00...	C016 10G008 000 1
		14 + PE	11 x .N 02 015 00... 4 x .N 02 025 00...	C016 10G014 000 1
		17 + PE	.N 02 015 00...	C016 10G017 000 1
Female receptacle, style N, without contacts ¹⁾		8 + PE	.N 02 016 00...	C016 10N008 006 1
		14 + PE	11 x .N 02 015 00... 4 x .N 02 025 00...	C016 10N014 006 1
		17 + PE	.N 02 015 00...	C016 10N017 006 1

C 16-3

Shell size 1
Female cable connectors



E



D



F

Identification	Drawing	No. of cont.	Contacts ²⁾	Part No. Cable outlet ³⁾	
				PG 11	PG 13,5
Female cable connector, long, style E with internal strain relief, without contacts ¹⁾		8 + PE	.N 02 016 00...	C016 10E008 002 1	C016 10E008 003 1
		14 + PE	11 x .N 02 015 00... 4 x .N 02 025 00...	C016 10E014 002 1	C016 10E014 003 1
		17 + PE	.N 02 015 00...	C016 10E017 002 1	C016 10E017 003 1
Female cable connector, short, style D with clamping ring, without contacts ¹⁾		8 + PE	.N 02 016 00...	C016 10D008 002 1	C016 10D008 003 1
		14 + PE	11 x .N 02 015 00... 4 x .N 02 025 00...	C016 10D014 002 1	C016 10D014 003 1
		17 + PE	.N 02 015 00...	C016 10D017 002 1	C016 10D017 003 1
Female cable connector, style F with clamping ring, without contacts ¹⁾		8 + PE	.N 02 016 00...	C016 10F008 002 1	C016 10F008 003 1
		14 + PE	11 x .N 02 015 00... 4 x .N 02 025 00...	C016 10F014 002 1	C016 10F014 003 1
		17 + PE	.N 02 015 0005	C016 10F017 002 1	C016 10F017 003 1

¹⁾ Please order crimp contacts separately, see page 30/31.

²⁾ Part No system for crimp contacts, see page 32.

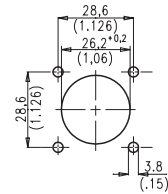
³⁾ Cable outlet in mm, see page 32.

C 16-3

Shell size 1
Male receptacles



C



Panel cutout

Identification	Drawing	No. of cont.	Contacts ²⁾	Part No.
Male receptacle, style C, without contacts ¹⁾		8 + PE	.N 01 016 00...	C016 10C008 000 1
		14 + PE	11 x .N 01 015 00... 4 x .N 01 025 00...	C016 10C014 000 1
		17 + PE	.N 01 015 00...	C016 10C017 000 1

C 16-3

Shell size 1
Accessories



Identification	Drawing	Part No.	
		for male cable connector	for male receptacle
Protective cap for male cable connector and male receptacle.		C016 00U000 000 1	C016 00U000 020 1
Protective cap for female cable connector and female receptacle.		C016 00V000 000 1	C016 00V000 020 1
Disassembly tool for pin-and socket inserts		FH 0000-016	

¹⁾ Please order crimp contacts separately, see page 30/31.

²⁾ Part No system for crimp contacts, see page 32.

C 16-3

Shell size 2
Male cable connectors



I

H

K

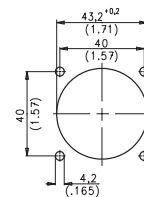
Description	Drawing	No. of cont.	Contacts ²⁾	Part No. Cable outlet ³⁾		
				PG 13,5	PG 16	PG 21
Male cable connector, long, style I with internal strain relief, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	–	C016 20I005 103 2	C016 20I005 104 2	C016 20I005 105 2
		12 + PE	9 x .N 01 016 00... 4 x .N 01 025 00...	C016 10I012 003 2	C016 10I012 004 2	C016 10I012 005 2
		14 + PE	4 x .N 01 015 00... 11 x .N 01 016 00...	C016 10I014 003 2	C016 10I014 004 2	C016 10I014 005 2
		19 + PE	.N 01 015 000...	C016 10I019 003 2	C016 10I019 004 2	C016 10I019 005 2
Male cable connector, short, style H with clamping ring, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	–	C016 20H005 103 2	C016 20H005 104 2	–
		12 + PE	9 x .N 01 016 00... 4 x .N 01 025 00...	C016 10H012 003 2	C016 10H012 004 2	–
		14 + PE	4 x .N 01 015 00... 11 x .N 01 016 00...	C016 10H014 003 2	C016 10H014 004 2	C016 10H014 005 2
		19 + PE	.N 01 015 00...	C016 10H019 003 2	C016 10H019 004 2	–
Male cable connector, short, style K with clamping ring, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	–	–	C016 20K005 104 2	–
		12 + PE	9 x .N 01 016 00... 4 x .N 01 025 00...	–	C016 10K012 004 2	–
		14 + PE	4 x .N 01 015 00... 11 x .N 01 016 00...	–	C016 10K014 004 2	–
		19 + PE	.N 01 015 00...	–	C016 10K019 004 2	–

C 16-3

Shell size 2
Female receptacle



G



Panel cutout

Identification	Drawing	No. of cont.	Contacts ²⁾	Part No.
Female receptacle, style G, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	–	C016 20G005 100 2
		12 + PE	9 x .N 02 016 00... 4 x .N 02 025 00...	C016 10G012 000 2
		14 + PE	4 x .N 02 015 00... 11 x .N 02 016 00...	C016 10G014 000 2
		19 + PE	.N 02 015 00...	C016 10G019 000 2

¹⁾ Please order crimp contacts separately, see page 30/31.

²⁾ Part No system for crimp contacts, see page 32.

³⁾ Cable outlet in mm, see page 32.

C 16-3

Shell size 2
Female cable connectors



E

D

F

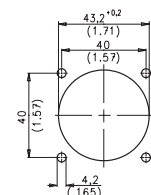
Description	Drawing	No. of cont.	Contacts ²⁾	Part No. Cable outlet ³⁾		
				PG 13,5	PG 16	PG 21
Female cable connector, long, style E with internal strain relief, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	-	C016 20E005 103 2	C016 20E005 104 2	C016 20E005 105 2
		12 + PE	9 x .N 02 016 00... 4 x .N 02 025 00...	C016 10E012 003 2	C016 10E012 004 2	C016 10E012 005 2
		14 + PE	4 x .N 02 015 00... 11 x .N 02 016 00...	C016 10E014 003 2	C016 10E014 004 2	C016 10E014 005 2
		19 + PE	.N 02 015 00...	C016 10E019 003 2	C016 10E019 004 2	C016 10E019 005 2
Female cable connector, short, style D with clamping ring, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	-	C016 20D005 103 2	C016 20D005 104 2	-
		12 + PE	9 x .N 02 016 00... 4 x .N 02 025 00...	C016 10D012 003 2	C016 10D012 004 2	-
		14 + PE	4 x .N 02 015 00... 11 x .N 02 016 00...	C016 10D014 003 2	C016 10D014 004 2	-
		19 + PE	.N 01 015 00...	C016 10D019 003 2	C016 10D019 004 2	-
Female cable connector, style F with clamping ring, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	-	-	C016 20F005 104 2	-
		12 + PE	9 x .N 02 016 00... 4 x .N 02 025 00...	-	C016 10F012 004 2	-
		14 + PE	4 x .N 02 015 00...	-	C016 10F014 004 2	-
		19 + PE	.N 02 015 00...	-	C016 10F019 004 2	-

C 16-3

Shell size 2
Male receptacle



C



Panel cutout

Description	Drawing	No. of cont.	Contacts ²⁾	Part No.
Male receptacle, style C, 5 + PE screw termination, 12 + PE-, 14 + PE and 19 + PE-version without contacts ¹⁾		5 + PE	-	C016 20C005 100 2
		12 + PE	9 x .N 01 016 00... 4 x .N 01 015 00...	C016 10C012 000 2
		14 + PE	4 x .N 01 015 00... 11 x .N 01 016 00...	C016 10C014 000 2
		19 + PE	.N 01 015 00...	C016 10C019 000 2

¹⁾ Please order crimp contacts separately, see page 30/31.

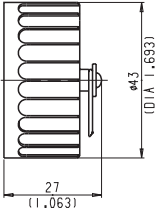
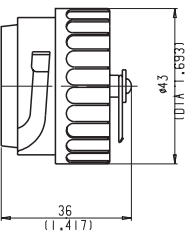

²⁾ Part No system for crimp contacts, see page 32.

³⁾ Cable outlet in mm, see page 32.

C 16-3

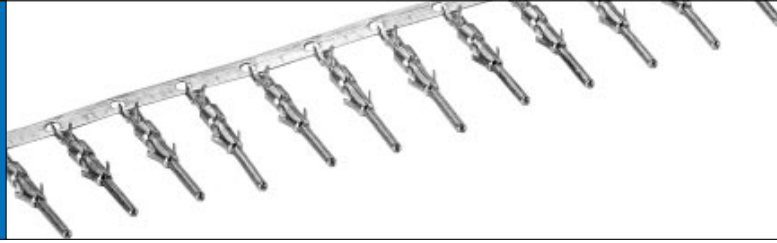
Shell size 2
Accessories



Description	Figure	Part No.	
Protective cap for male cable connector and male receptacle		for male cable connector C016 00U000 010 2	for male receptacle C016 00U000 000 2
Protective cap for female cable connector and female receptacle		for female cable connector C016 00V000 010 2	for female receptacle C016 00V000 000 2
Disassembly tool for pin-and socket inserts		FH 0002-016	

C 16-1 und 16-3

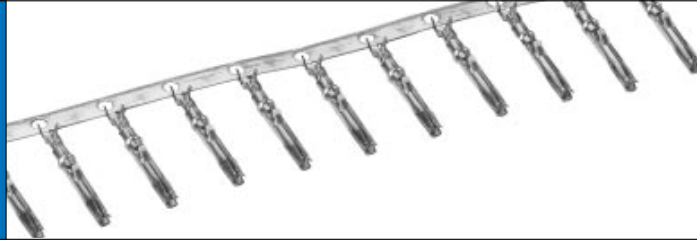
Crimp contacts
Pin



Series	Contact Ø in mm	Insulation Ø in mm	No. of cont.	Shell size	Wire gauge in mm ² AWG	Supplied as	pcs.	Part No. Contact plating			
								silver	gold		
C 16-1	1,6	1,0 - 2,0	6 + PE	-	0,14 - 0,5	single contact	100	VN 01 016 0011 (1)	VN 01 016 0011 (2)		
						contacts on reel	200	ZN 01 016 0011 (1)	ZN 01 016 0011 (2)		
							2000	HN 01 016 0011 (1)	HN 01 016 0011 (2)		
C 16-1	1,6	1,8 - 2,8	6 + PE	-	0,5 - 1,5	single contact	100	VN 01 016 0004 (1)	VN 01 016 0004 (2)		
						contacts on reel	200	ZN 01 016 0004 (1)	ZN 01 016 0004 (2)		
							2000	HN 01 016 0004 (1)	HN 01 016 0004 (2)		
C 16-3	1,5	1,6 - 2,3	14 + PE	1	0,14 - 0,5	single contact	100	VN 01 015 0046 (1)	VN 01 015 0046 (2)		
			17 + PE	1		contacts on reel	200	ZN 01 015 0046 (1)	ZN 01 015 0046 (2)		
			14 + PE	2			2000	HN 01 015 0046 (1)	HN 01 015 0046 (2)		
			19 + PE	2							
C 16-3	1,5	1,8 - 2,0	14 + PE	1	0,5 - 1,0	single contact	100	VN 01 015 0047 (1)	VN 01 015 0047 (2)		
			17 + PE	1		contacts on reel	200	ZN 01 015 0047 (1)	ZN 01 015 0047 (2)		
			14 + PE	2			2000	HN 01 015 0047 (1)	HN 01 015 0047 (2)		
			19 + PE	2							
C 16-3	1,6	1,0 - 2,0	8 + PE	1	0,14 - 0,5	single contact	100	VN 01 016 0003 (1)	VN 01 016 0003 (2)		
			12 + PE	2		contacts on reel	200	ZN 01 016 0003 (1)	ZN 01 016 0003 (2)		
			14 + PE	2			2000	HN 01 016 0003 (1)	HN 01 016 0003 (2)		
C 16-3	1,6	1,8 - 2,8	8 + PE	1	0,5 - 1,5	single contact	100	VN 01 016 0002 (1)	VN 01 016 0002 (2)		
			12 + PE	2		contacts on reel	200	ZN 01 016 0002 (1)	ZN 01 016 0002 (2)		
			14 + PE	2			2000	HN 01 016 0002 (1)	HN 01 016 0002 (2)		
C 16-3	1,6	2,5 - 3,5	8 + PE	1	1,5 - 2,5	single contact	100	VN 01 016 0005 (1)	VN 01 016 0005 (2)		
			12 + PE	2		contacts on reel	200	ZN 01 016 0005 (1)	ZN 01 016 0005 (2)		
			14 + PE	2			2000	HN 01 016 0005 (1)	HN 01 016 0005 (2)		
C 16-3	2,5	1,8 - 2,8	14 + PE	1	0,5 - 1,5	single contact	100	VN 01 025 0001 (101)	VN 01 025 0001 (102)		
			12 + PE	2		20 - 16	contacts on reel	200	ZN 01 025 0001 (1)	ZN 01 025 0001 (2)	
							2000	HN 01 025 0001 (1)	HN 01 025 0001 (2)		
	2,5 - 3,5	14 + PE	1	1,5 - 2,5	single contact	100	VN 01 025 0010 (101)	VN 01 025 0010 (102)			
					12 + PE	2	16 - 14	contacts on reel	200	ZN 01 025 0010 (1)	ZN 01 025 0010 (2)
								2000	HN 01 025 0010 (1)	HN 01 025 0010 (2)	

C 16-1 und 16-3

Crimp contacts
Socket



Series	Contact Ø in mm	Insulation Ø in mm	No. of cont.	Shell size	Wire gauge in mm ² AWG	Supplied as	pcs.	Part No. Contact plating	
								silver	gold
C 16-3	1,5	1,0 - 2,0	14 + PE	1	0,14 - 0,5	single contact	100	VN 02 015 0005 (1)	VN 02 015 0005 (2)
			17 + PE	1	26 - 20	contacts on reel	200	ZN 02 015 0005 (1)	ZN 02 015 0005 (2)
			14 + PE	2			2000	HN 02 015 0005 (1)	HN 02 015 0005 (2)
			19 + PE	2					
C 16-3	1,5	1,6 - 2,3	14 + PE	1	0,5 - 1,0	single contact	100	VN 02 015 0039 (1)	VN 02 015 0039 (2)
			17 + PE	1	20 - 18	contacts on reel	200	ZN 02 015 0039 (1)	ZN 02 015 0039 (2)
			14 + PE	2			2000	HN 02 015 0039 (1)	HN 02 015 0039 (2)
			19 + PE	2					
C 16-1 C 16-3	1,6	1,0 - 2,0	6 + PE	-	0,14 - 0,5	single contact	100	VN 02 016 0003 (1)	VN 02 016 0003 (2)
			8 + PE	1	26 - 20	contacts on reel	200	ZN 02 016 0003 (1)	ZN 02 016 0003 (2)
			12 + PE	2			2000	HN 02 016 0003 (1)	HN 02 016 0003 (2)
			14 + PE	2					
			19 + PE	2					
C 16-1 C 16-3	1,6	1,8 - 2,8	6 + PE	-	0,5 - 1,5	single contact	100	VN 02 016 0002 (1)	VN 02 016 0002 (2)
			8 + PE	1	20 - 16	contacts on reel	200	ZN 02 016 0002 (1)	ZN 02 016 0002 (2)
			12 + PE	2			2000	HN 02 016 0002 (1)	HN 02 016 0002 (2)
			14 + PE	2					
C 16-1 C 16-3	1,6	2,5 - 3,5	6 + PE	-	1,5 - 2,5	single contact	100	VN 02 016 0005 (1)	VN 02 016 0005 (2)
			8 + PE	1	16 - 14	contacts on reel	200	ZN 02 016 0005 (1)	ZN 02 016 0005 (2)
			12 + PE	2			2000	HN 02 016 0005 (1)	HN 02 016 0005 (2)
			14 + PE	2					
C 16-3	2,5	1,8 - 2,8	14 + PE	1	0,5 - 1,5	single contact	100	VN 02 025 0001 (101)	VN 02 025 0001 (102)
			12 + PE	2	20 - 16	contacts on reel	200	ZN 02 025 0001 (1)	ZN 02 025 0001 (2)
			14 + PE	2			2000	HN 02 025 0001 (1)	HN 02 025 0001 (2)
C 16-3	2,5	2,5 - 3,5	14 + PE	1	1,5 - 2,5	single contact	100	VN 02 025 0010 (101)	VN 02 025 0010 (102)
			12 + PE	2	16 - 14	contacts on reel	200	ZN 02 025 0010 (1)	ZN 02 025 0010 (2)
			14 + PE	2			2000	HN 02 025 0010 (1)	HN 02 025 0010 (2)

Part No. system for crimp contacts

VN 01 016 0001 (1)
1) 2) 3) 4) 5)

- 1) supplied as: VN = single contact 100 pcs.
 ZN = contacts on reel 100, 200 or 400 contacts
 HN = Contacts on reel with 2000 contacts for Acrimat FD (contact feeding right hand side)
 TN = Contacts on reel with 2000 contacts for Acrimat II + III (contact feeding left hand side)
- 2) Type of contact: 01 = male contact
 02 = female contacts
- 3) Contact pin dia.: e. g. 016 $\hat{=}$ 1,6 mm
- 4) Index of version (wire gauge)
- 5) Plating: (1) = silver plated
 (2) = gold plated
 (4) = gold plated for high performance

Cable outlet in mm

Gland bushing without clamping ring		Gland bushing with clamping ring	
PG	cable dia. in mm / inches	PG	cable dia. in mm / inches
9	8 - 10 / 0.315 - 0.394	9	6 - 8 / 0.236 - 0.315
11	10 - 12 / 0.394 - 0.472	11	8 - 10 / 0.315 - 0.394
13,5	12 - 14 / 0.472 - 0.551	13,5	10 - 12 / 0.394 - 0.472
16	14 - 16 / 0.551 - 0.629	16	12 - 14 / 0.472 - 0.551
21	19 - 21 / 0.748 - 0.826	21	14 - 18 / 0.551 - 0.709

Summary of Part No.

Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
C016 00U000 000 1	26	C016 10E014 003 2	28	C016 10H019 003 2	27	C016 20E005 103 2	28
C016 00U000 000 2	29	C016 10E014 004 2	28	C016 10H019 004 2	27	C016 20E005 104 2	28
C016 00U000 010 2	29	C016 10E014 005 2	28	C016 10H17 003 1	24	C016 20E005 105 2	28
C016 00U000 020 1	26	C016 10E017 002 1	25	C016 10I008 002 1	24	C016 20F005 104 2	28
C016 00V000 000 1	26	C016 10E017 003 1	25	C016 10I008 003 1	24	C016 20G005 100 2	27
C016 00V000 000 2	29	C016 10E019 003 2	28	C016 10I012 003 2	27	C016 20H005 103 2	27
C016 00V000 010 2	29	C016 10E019 004 2	28	C016 10I012 004 2	27	C016 20H005 104 2	27
C016 00V000 020 1	26	C016 10E019 005 2	28	C016 10I012 005 2	27	C016 20I005 103 2	27
C016 10C008 000 1	26	C016 10F008 002 1	25	C016 10I014 002 1	24	C016 20I005 104 2	27
C016 10C012 000 2	28	C016 10F008 003 1	25	C016 10I014 003 1	24	C016 20I005 105 2	27
C016 10C014 000 1	26	C016 10F012 004 2	28	C016 10I014 003 2	27	C016 20K005 104 2	27
C016 10C014 000 2	28	C016 10F014 002 1	25	C016 10I014 004 2	27	FH 0000-016	26
C016 10C017 000 1	26	C016 10F014 003 1	25	C016 10I014 005 2	27	FH 0002-016	29
C016 10C019 000 2	28	C016 10F014 004 2	28	C016 10I017 002 1	24	HN 01 015 0046 (1)	30
C016 10D008 002 1	25	C016 10F017 002 1	25	C016 10I017 003 1	24	HN 01 015 0046 (2)	30
C016 10D008 003 1	25	C016 10F017 003 1	25	C016 10I019 003 2	27	HN 01 015 0047 (1)	30
C016 10D012 003 2	28	C016 10F019 004 2	28	C016 10I019 004 2	27	HN 01 015 0047 (2)	30
C016 10D012 004 2	28	C016 10G008 000 1	25	C016 10I019 005 2	27	HN 01 016 0002 (1)	30
C016 10D014 002 1	25	C016 10G012 000 2	27	C016 10K008 002 1	24	HN 01 016 0002 (2)	30
C016 10D014 003 1	25	C016 10G014 000 1	25	C016 10K008 003 1	24	HN 01 016 0003 (1)	30
C016 10D014 003 2	28	C016 10G014 000 2	27	C016 10K012 004 2	27	HN 01 016 0003 (2)	30
C016 10D014 004 2	28	C016 10G017 000 1	25	C016 10K014 002 1	24	HN 01 016 0004 (1)	30
C016 10D017 002 1	25	C016 10G019 000 2	27	C016 10K014 003 1	24	HN 01 016 0004 (2)	30
C016 10D017 003 1	25	C016 10H008 002 1	24	C016 10K014 004 2	27	HN 01 016 0005 (1)	30
C016 10D019 003 2	28	C016 10H008 003 1	24	C016 10K017 002 1	24	HN 01 016 0005 (2)	30
C016 10D019 004 2	28	C016 10H012 003 2	27	C016 10K017 003 1	24	HN 01 016 0011 (1)	30
C016 10E008 002 1	25	C016 10H012 004 2	27	C016 10K019 004 2	27	HN 01 016 0011 (2)	30
C016 10E008 003 1	25	C016 10H014 002 1	24	C016 10N008 006 1	25	HN 01 025 0001 (1)	30
C016 10E012 003 2	28	C016 10H014 003 1	24	C016 10N014 006 1	25	HN 01 025 0001 (2)	30
C016 10E012 004 2	28	C016 10H014 003 2	27	C016 10N017 006 1	25	HN 01 025 0010 (1)	30
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