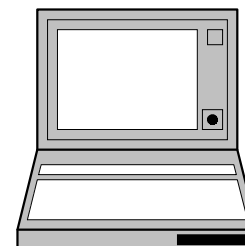


C200H - LK201  
 3G2C7 - LK201  
 3G2A6 - LK201  
 CV500 - LK201 (Port 1)

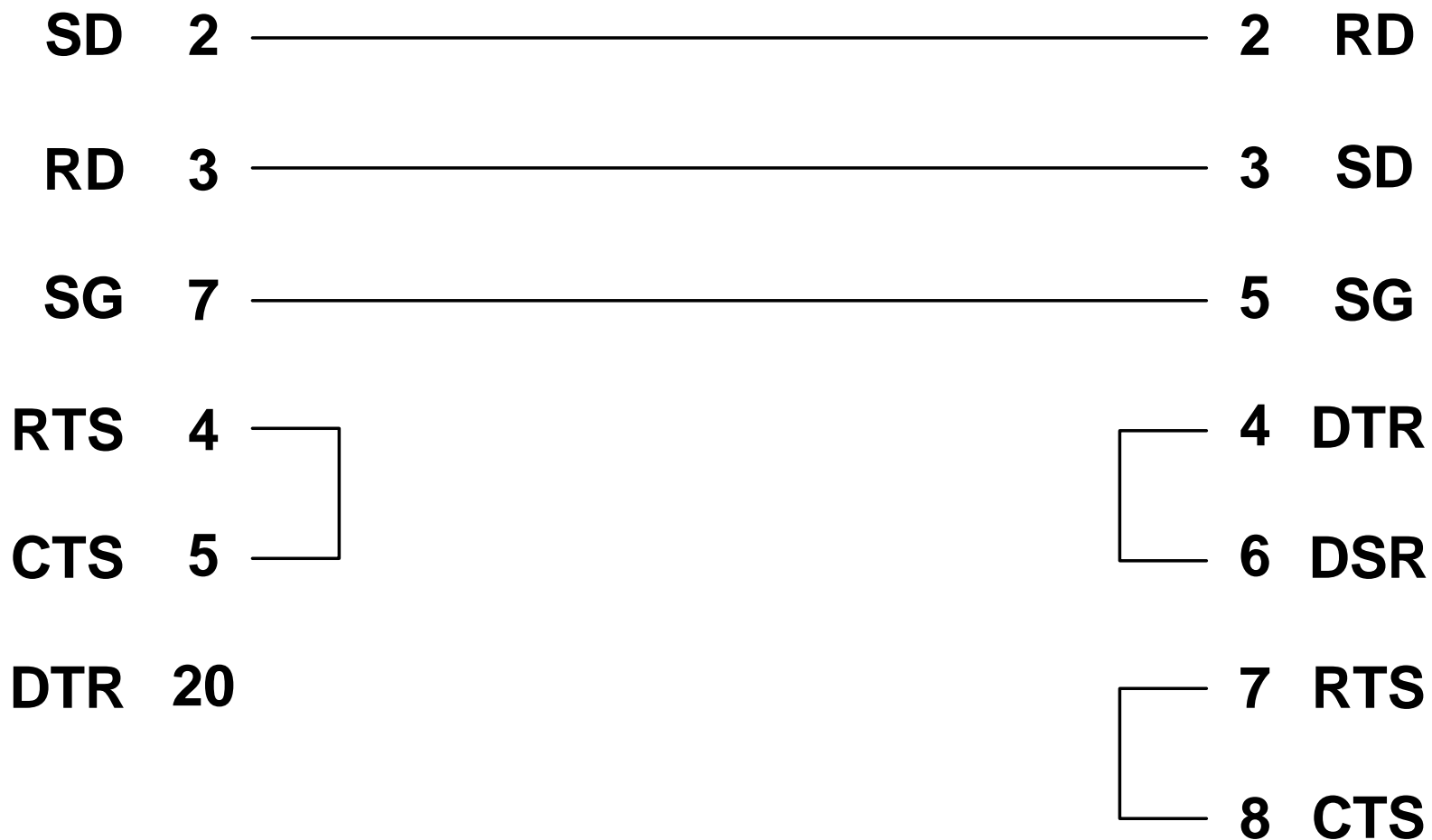


25-pin

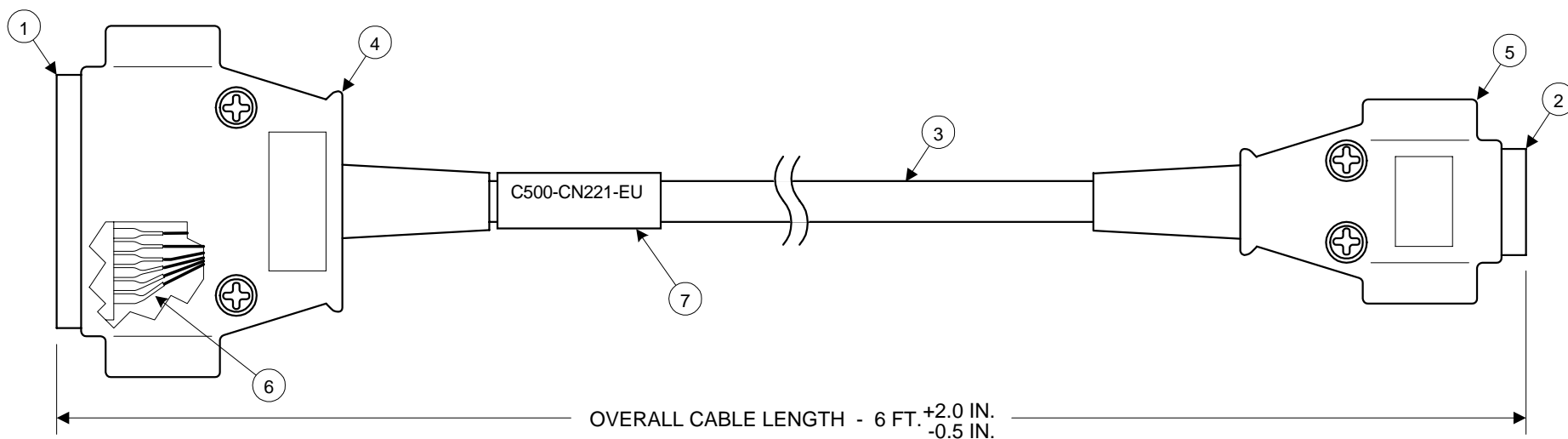
# **Cable Part Number** **C500 - CN221 - EU**



AT Computer (9-pin)








CABLE C500-CN221-EU

1. DB-25 MALE CONNECTOR WITH SOLDER CUPS
2. DE-9 FEMALE CONNECTOR WITH SOLDER CUPS
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DB-25 BACKSHEL W/ 2.6MM JACK SCREWS, P/N XM2S-2511
5. OMRON DE-9 BACKSHELL W/ #4-40 JACK SCREWS, P/N XM2S-0913
6. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA. POSITION APPROXIMATELY AS SHOWN.

	FROM #1 PIN	TO #2 PIN	
TXD	2	2	RXD
RXD	3	3	TXD
	*4 to 5	nc	
	nc	*4 to 6	
	nc	*7 to 8	
COM	7	5	COM
	1 to SHIELD	nc	

\* PIN TO PIN JUMPERS

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -		C500 BASIC/ASCII/LINK TO IBM-AT COMPUTER CABLE	
-	-	-	-	-	DRWN	OBA 11-2-94	FINISH: -			
-	-	-	-	-	CHCKD		TOLERANCE: -	UNITS: ENGLISH	DRWG NO: PFP0015A	
-	-	-	-	-	-	SCALE: NONE		FILE NAME: -		
-	-	-	-	-	APRVD	SHEET: 1 OF 1		SIZE: A		
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-			 Omron Electronics, Inc. Omron Manufacturing of America	



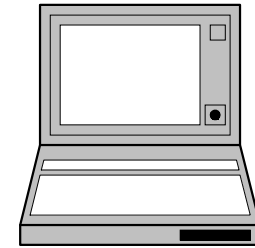
C200H - LK201  
3G2C7 - LK201  
3G2A6 - LK201  
CV500 - LK201 (Port 1)



25-pin

## Cable Part Number

C500 - CN222 - EU



XT Computer (25-pin)


**SD 2** ————— **3 RD**


**RD 3** ————— **2 SD**

**SG 7** ————— **7 SG**

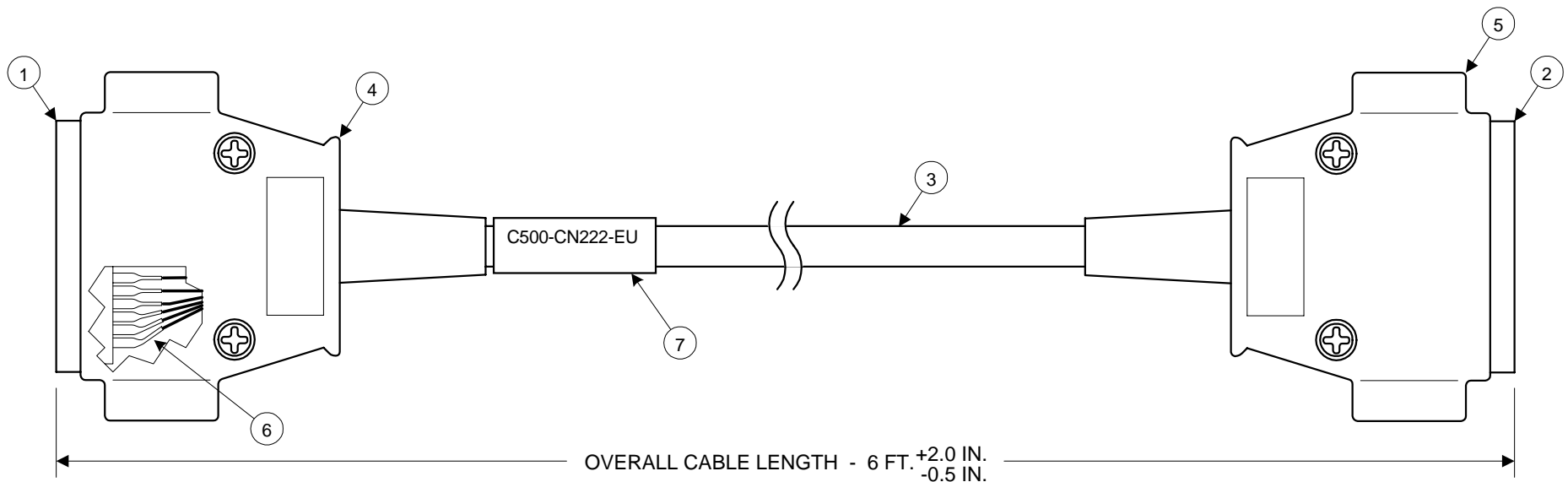
**RTS 4**   
**CTS 5**

**DTR 20**

 **6 DSR**  
**20 DTR**

 **4 RTS**  
**5 CTS**





CABLE C500-CN222-EU

1. DB-25 MALE CONNECTOR WITH SOLDER CUPS
2. DB-25 FEMALE CONNECTOR WITH SOLDER CUPS
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DB-25 BACKSHELL W/ 2.6MM JACK SCREWS, P/N XM2S-2511
5. OMRON DB-25 BACKSHELL W/ #4-40 JACK SCREWS, P/N XM2S-2513
6. HEAT SHRINK TUBING TO COVER SOLERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA. POSITION APPROXIMATELY AS SHOWN.

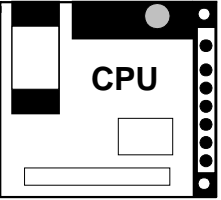
	FROM #1 PIN	TO #2 PIN	
TXD	2	3	RXD
RXD	3	2	TXD
	*4 to 5	nc	
	nc	*6 to 20	
	nc	*4 to 5	
COM	7	7	COM
	1 to SHIELD	nc	

\* PIN TO PIN JUMPERS

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -	C500 BASIC/ASCII/LINK TO IBM-XT COMPUTER CABLE	
-	-	-	-	-	DRWN	OBA 11-2-94	FINISH: -		
-	-	-	-	-	CHCKD	-	TOLERANCE: -	DRWG NO:	PFP0016A
-	-	-	-	-	APRVD	-	UNITS: ENGLISH	FILE NAME: -	SIZE: A
-	-	-	-	-			SCALE: NONE	<b>omron</b> Omron Electronics, Inc. Omron Manufacturing of America	
REV	DESCRIPTION	COS NO.	DATE	SGND			SHEET: 1 OF 1		

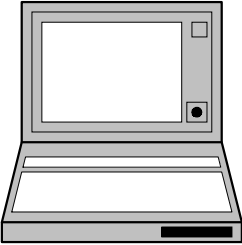


CV500 - LK201 (Port 2)  
CVM1 built-in Hostlink  
C200HS built-in Hostlink  
CQM1 built-in Hostlink  
IDSC built-in Hostlink

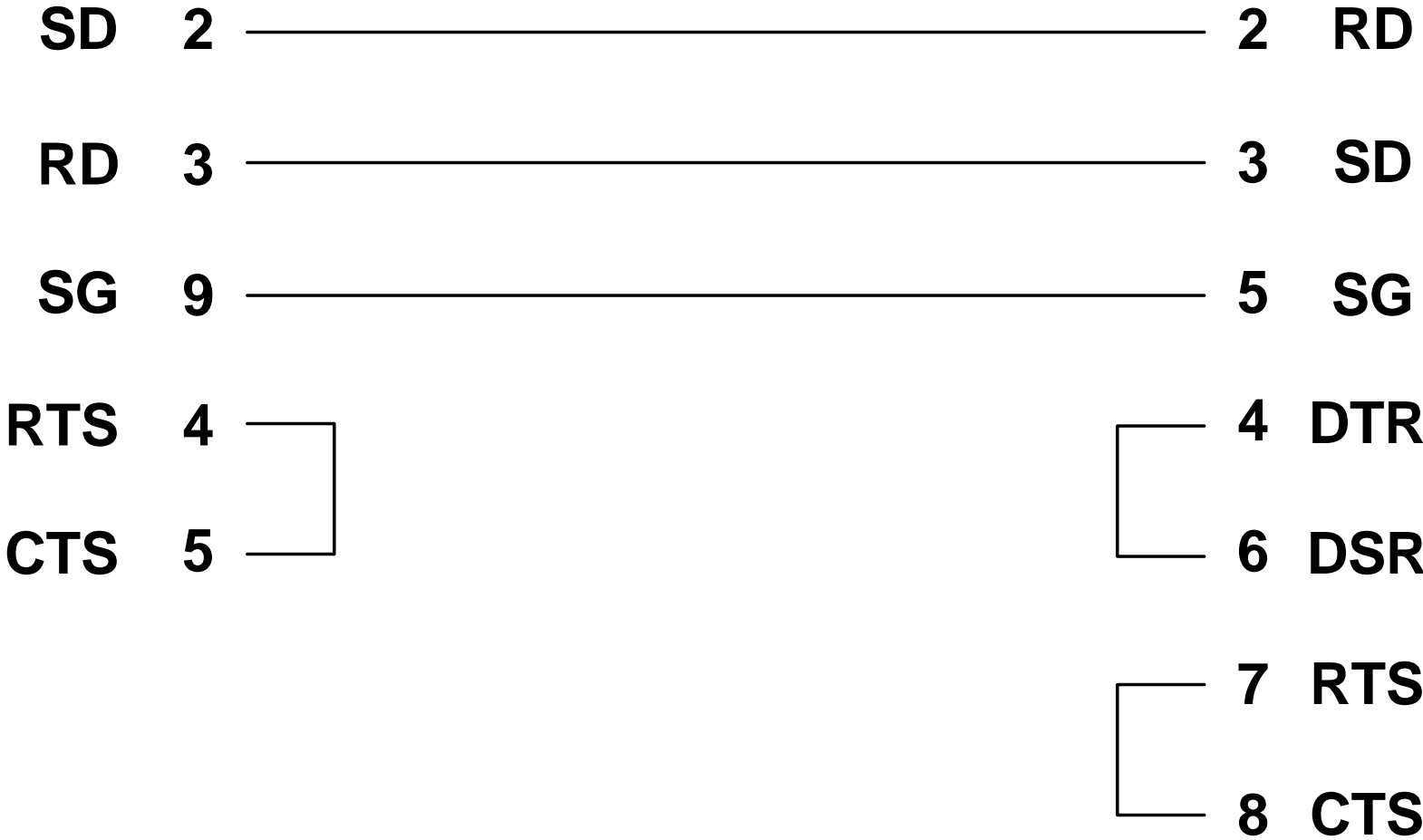


9-pin

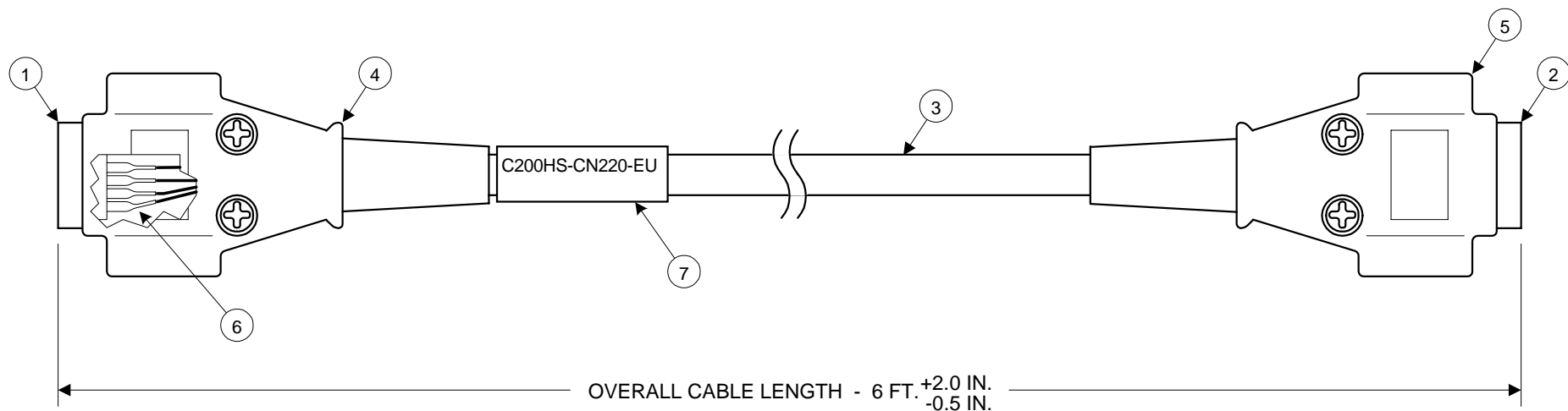
**Cable Part Number**  
**C200HS - CN220 - EU**



AT Computer (9-pin)








CABLE C200HS-CN220-EU

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS
2. DE-9 FEMALE CONNECTOR WITH SOLDER CUPS
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, P/N XM2S-0911
5. OMRON DE-9 BACKSHELL W/ #4-40 JACK SCREWS, P/N XM2S-0913
6. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA. POSITION APPROXIMATELY AS SHOWN.

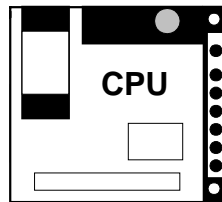
	FROM #1 PIN	TO #2 PIN	
TXD	2	2	RXD
RXD	3	3	TXD
	*4 to 5	nc	
	nc	*4 to 6	
	nc	*7 to 8	
SG	9	5	SG
	1 to SHIELD	nc	

\* PIN TO PIN JUMPERS

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -		HOST LINK PORT TO IBM-AT COMPUTER CABLE			
-	-	-	-	-	DRWN	10-26-94					FINISH: -	
-	-	-	-	-	CHCKD	-	TOLERANCE: -		DRWG NO: PFP0010A			
-	-	-	-	-	APRVD	-			UNITS: ENGLISH		FILE NAME: -	
-	-	-	-	-					SCALE: NONE		SIZE: A	
REV	DESCRIPTION	COS NO.	DATE	SGND			SHEET: 1 OF 1		 Omron Electronics, Inc. Omron Manufacturing of America			



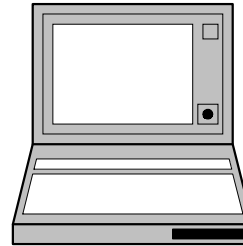
CVM1 built-in Hostlink  
 C200HS built-in Hostlink  
 CQM1 built-in Hostlink



9-pin

## Cable Part Number

C200HS - CN229 - EU




XT Computer (25-pin)


**SD 2** \_\_\_\_\_ **3 RD**

**RD 3** \_\_\_\_\_ **2 SD**

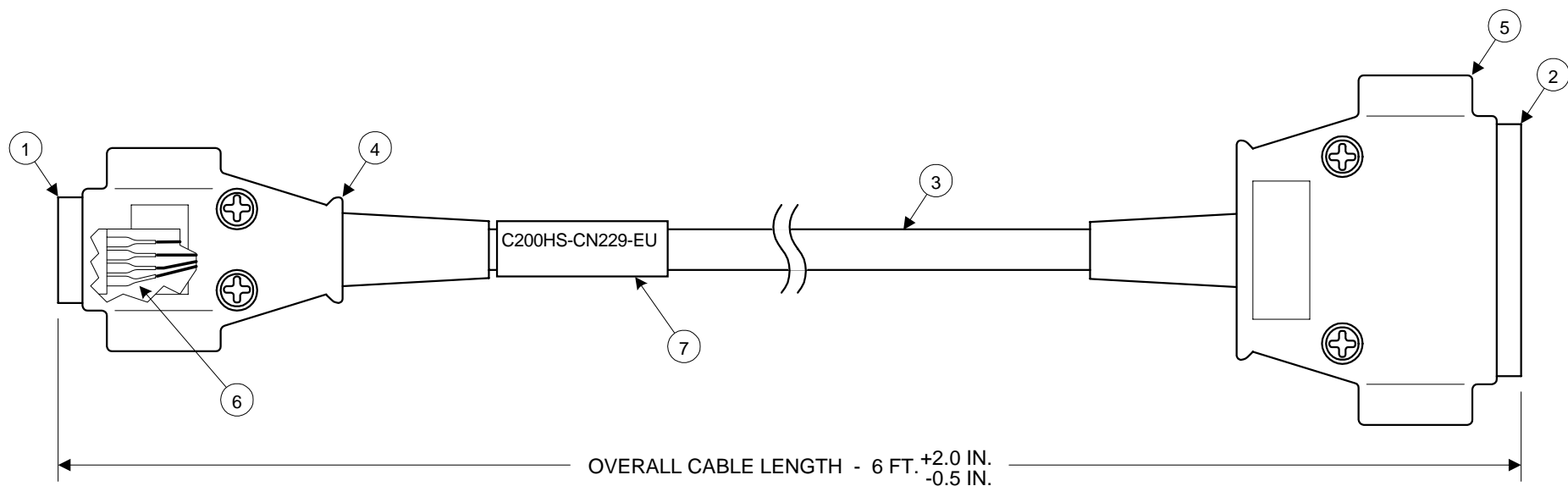
**SG 9** \_\_\_\_\_ **7 SG**

**RTS 4**   
**CTS 5** 

 **6 DSR**  
 **20 DTR**

 **4 RTS**  
 **5 CTS**





CABLE C200HS-CN229-EU

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS
2. DE-25 FEMALE CONNECTOR WITH SOLDER CUPS
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, P/N XM2S-0911
5. OMRON DE-25 BACKSHELL W/ #4-40 JACK SCREWS, P/N XM2S-2513
6. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA. POSITION APPROXIMATELY AS SHOWN.

	FROM #1 PIN	TO #2 PIN	
TXD	2	3	RXD
RXD	3	2	TXD
	*4 to 5	nc	
	nc	*6 to 20	
	nc	*4 to 5	
SG	9	7	SG
	1 to SHIELD	nc	

\* PIN TO PIN JUMPERS

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -	HOST LINK PORT TO IBM-XT COMPUTER CABLE	
-	-	-	-	-	DRWN OBA	10-26-94	FINISH: -		
-	-	-	-	-	CHCKD -	-	TOLERANCE: -	DRWG NO: PFP0011A	
-	-	-	-	-	APRVD -	-	UNITS: ENGLISH	FILE NAME: -	SIZE: A
-	-	-	-	-			SCALE: NONE		
REV	DESCRIPTION	COS NO.	DATE	SGND			SHEET: 1 OF 1	<b>omron</b> Omron Electronics, Inc. Omron Manufacturing of America	

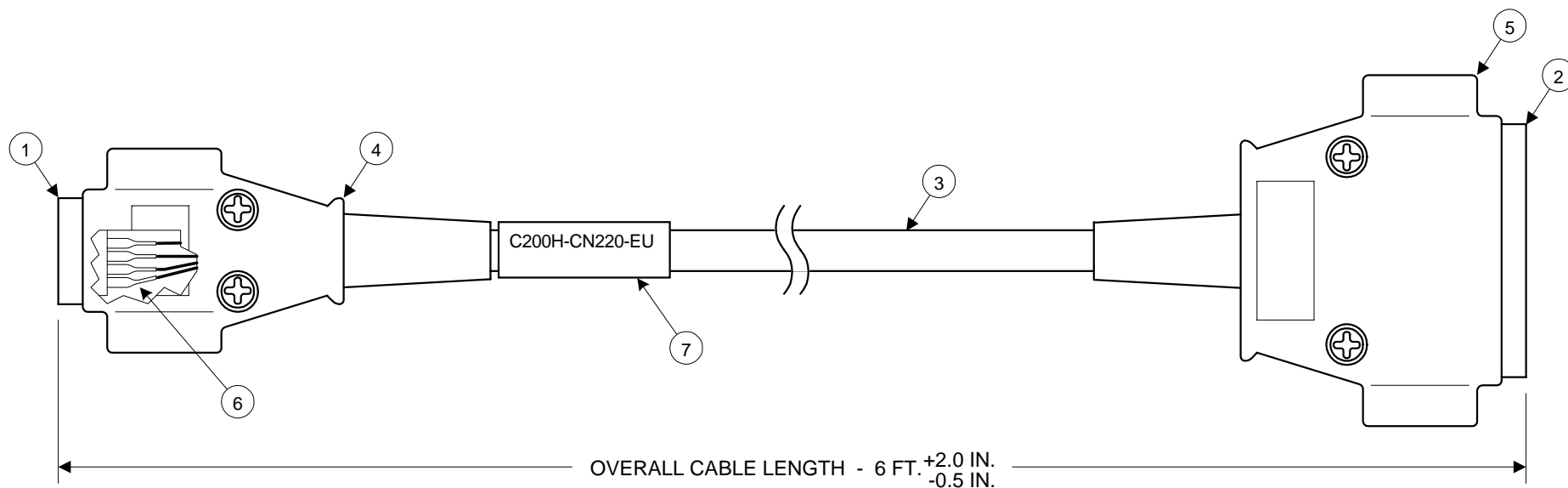




XT Computer (25-pin)

Shield	Pin	XT Computer (25-pin)	Pin	Signal
Shield	1		1	
SD	2		3	RD
RD	3		2	SD
COM	9		7	COM
RTS	4		5	CTS
CTS	5		4	RTS
DSR	7		20	DTR
DTR	8		6	DSR






CABLE C200H-CN220-EU

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS
2. DB-25 FEMALE CONNECTOR WITH SOLDER CUPS
3. 7 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, P/N XM2S-0911
5. OMRON DB-25 BACKSHELL W/ #4-40 JACK SCREWS, P/N XM2S-2513
6. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA. POSITION APPROXIMATELY AS SHOWN.

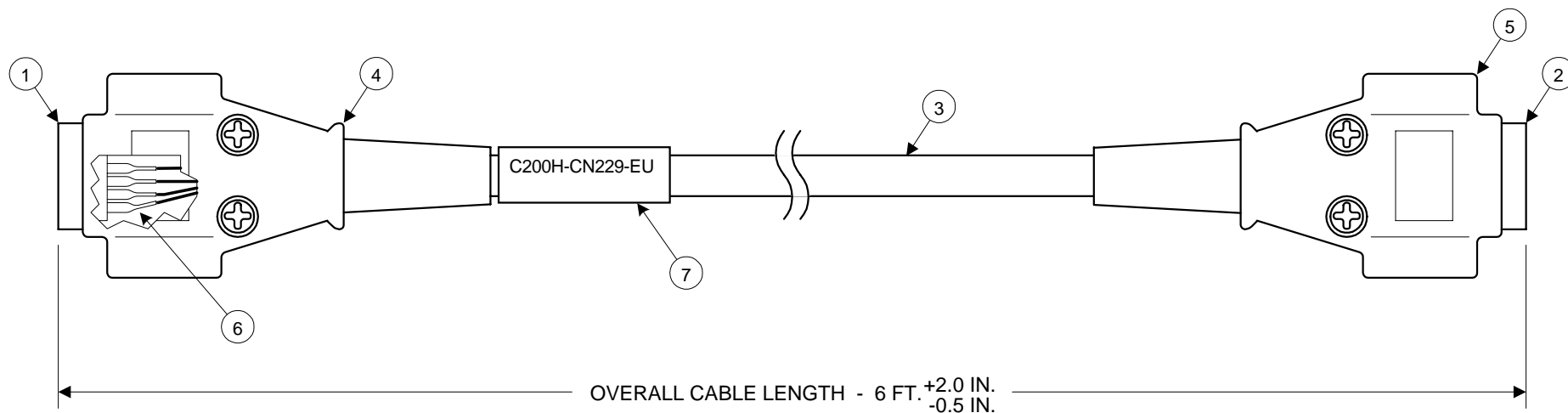
	FROM #1		TO #2	
	PIN		PIN	
TXD	2		3	RXD
RXD	3		2	TXD
RTS	4		5	CTS
CTS	5		4	RTS
	6		nc	
DSR	7		20	DTR
DTR	8		6	DSR
COM	9		7	COM
	1 to SHIELD		nc	

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -		C200H BASIC/ASCII MODULE TO IBM-XT COMPUTER CABLE				
-	-	-	-	-	DRWN	OBA					10-18-94	FINISH: -	
-	-	-	-	-	CHCKD								
B	ADDED ITEMS #6 AND 7	-	10-18-94	-	-	-	TOLERANCE: -	UNITS:	ENGLISH	DRWG NO: PFP0006B			
A	ORIGINAL	-	7-14-94	-	APRVD	-		SCALE:	NONE	FILE NAME: -			
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-		SHEET:	1 OF 1	SIZE: A			
										Omron Electronics, Inc. Omron Manufacturing of America			



Shield		AT Computer (9-pin)	
	1		
SD	2	2	RD
RD	3	3	SD
COM	9	5	COM
RTS	4	8	CTS
CTS	5	7	RTS
DSR	7	4	DTR
DTR	8	6	DSR






CABLE C200H-CN229-EU

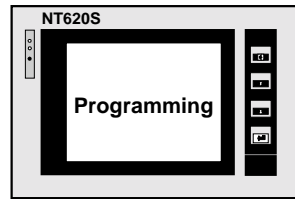
1. DE-9 MALE CONNECTOR WITH SOLDER CUPS
2. DE-9 FEMALE CONNECTOR WITH SOLDER CUPS
3. 7 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, P/N XM2S-0911
5. OMRON DE-9 BACKSHELL W/ #4-40 JACK SCREWS, P/N XM2S-0913
6. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA. POSITION APPROXIMATELY AS SHOWN.

FROM #1		TO #2	
PIN		PIN	
TXD	2	2	RXD
RXD	3	3	TXD
RTS	4	8	CTS
CTS	5	7	RTS
	6	nc	
DSR	7	4	DTR
DTR	8	6	DSR
COM	9	5	COM
1 to SHIELD		nc	

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -			C200H BASIC/ASCII MODULE TO IBM-AT COMPUTER CABLE					
-	-	-	-	-	DRWN	10-18-94							FINISH: -		
-	-	-	-	-	CHCKD										
B	ADDED ITEMS #6 AND 7	-	10-18-94	-	-	-	TOLERANCE: -		UNITS:	ENGLISH	DRWG NO: PFP0005B				
A	ORIGINAL	-	7-14-94	-	APRVD	-			SCALE:	NONE			FILE NAME: -		SIZE: A
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-			SHEET:	1					
										 Omron Electronics, Inc. Omron Manufacturing of America					

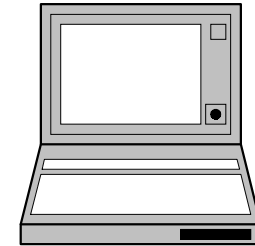


NT11S, NT20S,  
NT600S, NT30,  
NT30C, NT620S/620C

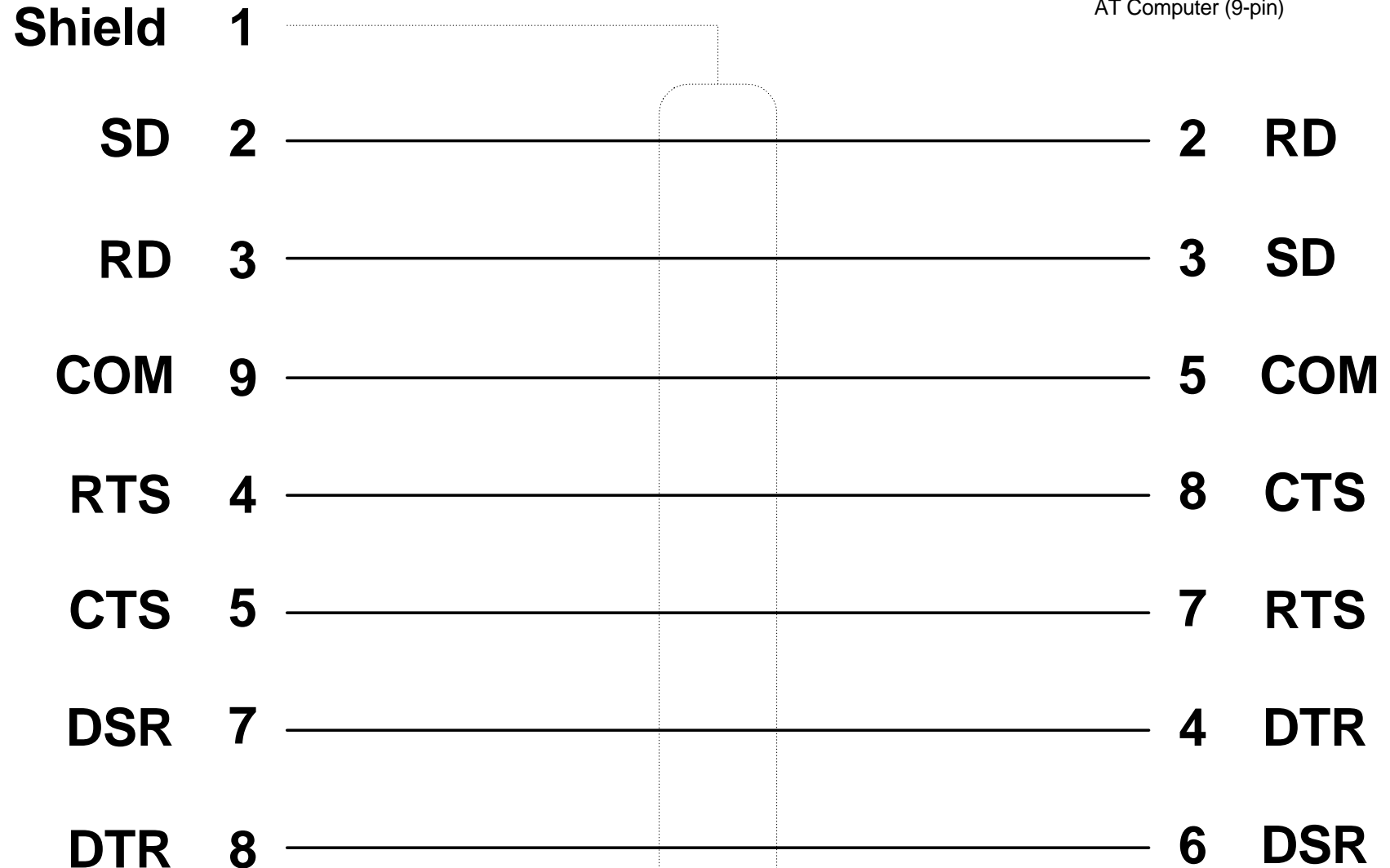


9-pin

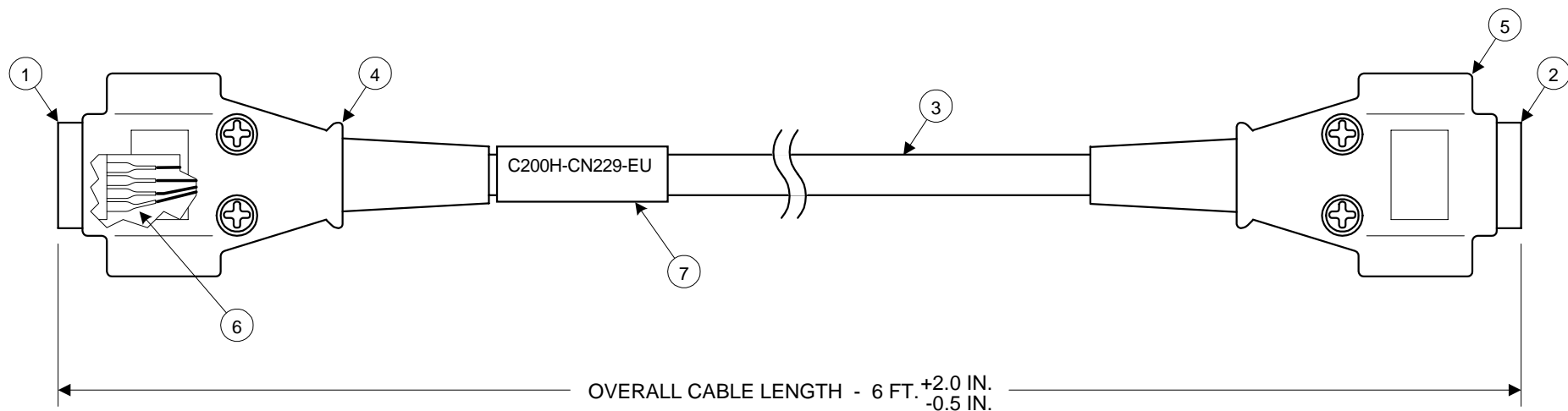
## Cable Part Number C200H - CN229 - EU



AT Computer (9-pin)








**CABLE C200H-CN229-EU**

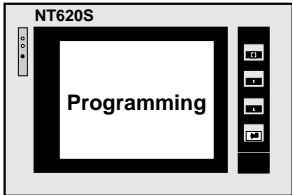
1. DE-9 MALE CONNECTOR WITH SOLDER CUPS
2. DE-9 FEMALE CONNECTOR WITH SOLDER CUPS
3. 7 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, P/N XM2S-0911
5. OMRON DE-9 BACKSHELL W/ #4-40 JACK SCREWS, P/N XM2S-0913
6. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA. POSITION APPROXIMATELY AS SHOWN.

	FROM #1 PIN	TO #2 PIN	
TXD	2	2	RXD
RXD	3	3	TXD
RTS	4	8	CTS
CTS	5	7	RTS
	6	nc	
DSR	7	4	DTR
DTR	8	6	DSR
COM	9	5	COM
	1 to SHIELD	nc	

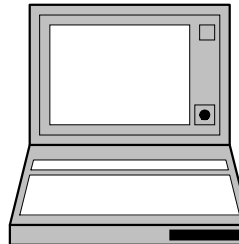
-	-	-	-	-	APPROVAL	DATE	MATERIAL: -		C200H BASIC/ASCII MODULE TO IBM-AT COMPUTER CABLE					
-	-	-	-	-	DRWN	OBA					10-18-94	FINISH: -		
-	-	-	-	-	CHCKD									-
B	ADDED ITEMS #6 AND 7	-	10-18-94	-	-	-	TOLERANCE: -		UNITS:	ENGLISH	FILE NAME: -		SIZE: A	
A	ORIGINAL	-	7-14-94	-	APRVD	-			SCALE:	NONE				
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-			SHEET:	1				
										Omron Electronics, Inc. Omron Manufacturing of America				



NT11S, NT20S,  
NT600S, NT30,  
NT30C, NT620S/620C



**Cable Part Number**  
C200H - CN220 - EU



XT Computer (25-pin)

9-pin

# Shield

1

SD

2

### 3 RD

# RD

# 3

**2 SD**

**COM**

9

## 7 COM

# RTS

4

## 5 CTS

# CTS

5

## 4 RTS

# DSR

7

## 20 DTR

# DTR


8

## 6 DSR



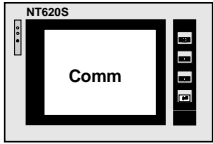


- | FROM #1     |     | TO #2 |     |
|-------------|-----|-------|-----|
|             | PIN |       | PIN |
| TXD         | 2   | 3     | RXD |
| RXD         | 3   | 2     | TXD |
| RTS         | 4   | 5     | CTS |
| CTS         | 5   | 4     | RTS |
|             | 6   | nc    |     |
| DSR         | 7   | 20    | DTR |
| DTR         | 8   | 6     | DSR |
| COM         | 9   | 7     | COM |
| 1 to SHIELD |     | nc    |     |

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -		C200H BASIC/ASCII MODULE TO IBM-XT COMPUTER CABLE			
-	-	-	-	-	DRWN	10-18-94					FINISH: -	
-	-	-	-	-	CHCKD							
B	ADDED ITEMS #6 AND 7	-	10-18-94	-	-	-	TOLERANCE: -	UNITS:	ENGLISH	DRWG NO: PFP0006B		
A	ORIGINAL	-	7-14-94	-	APRVD	-		SCALE:	NONE		FILE NAME: -	SIZE: A
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-		SHEET:	1 OF 1			
									 Omron Electronics, Inc. Omron Manufacturing of America			



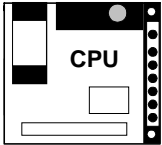
NT11S, NT20S,  
NT600S, NT30,  
NT30C, NT620/620S



9-pin male

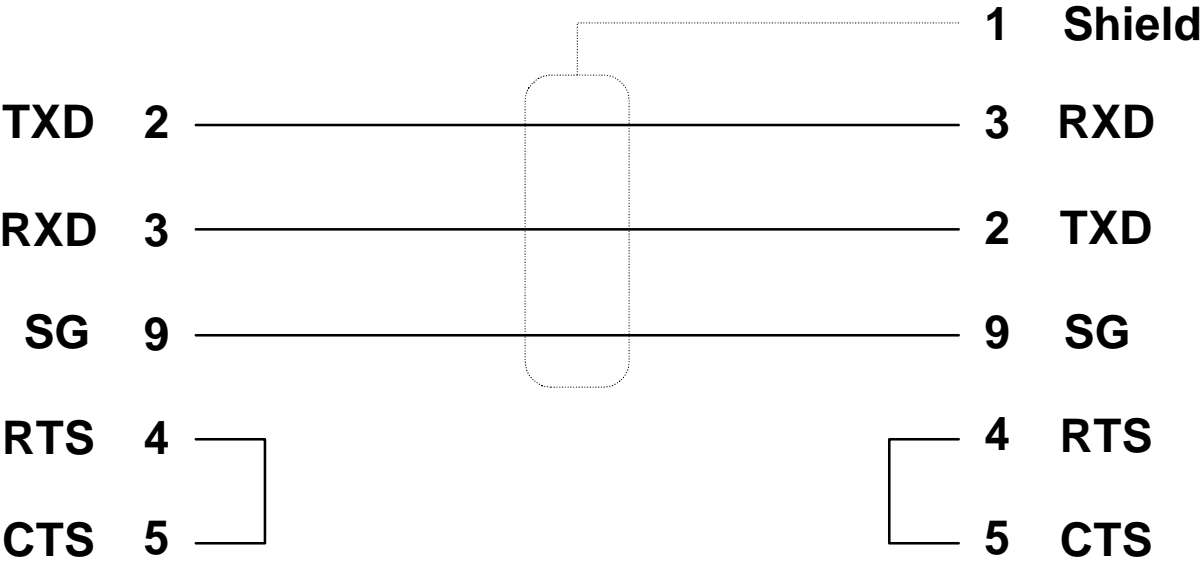
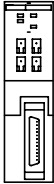
**Cable Part Number**  
**C200H - CN510 - EU**

CV500 - LK201 (Port 2)  
CVM1 built-in port  
C200HS built-in port  
CQM1 built-in port  
IDSC built-in port

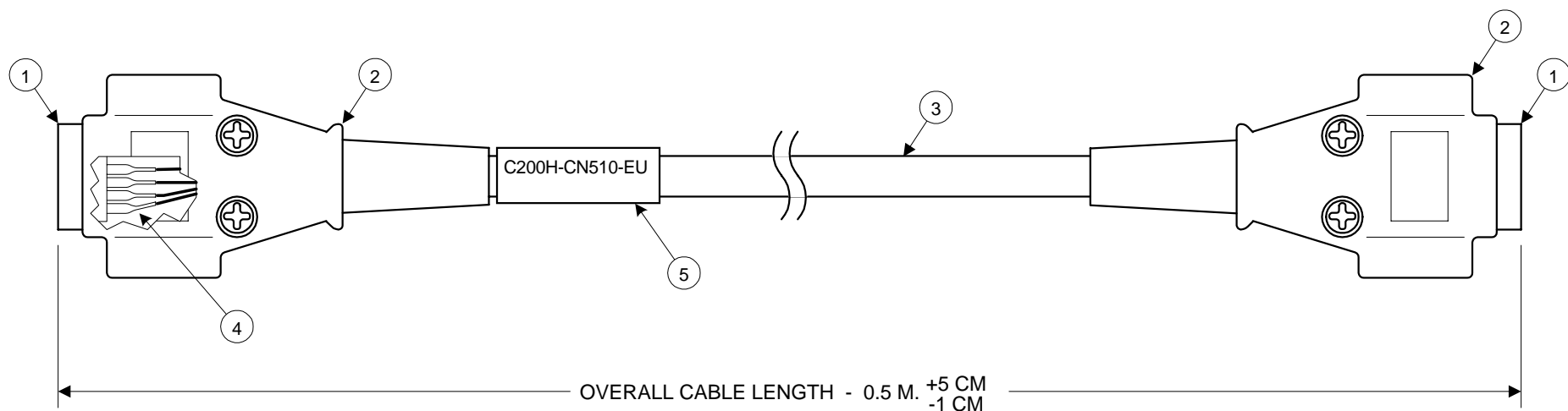


9-pin male

CV500-LK201 (Port 2)  
CVM1 built-in port  
C200HS built-in port  
CQM1 built-in port  
IDSC built-in port








CABLE C200H-CN510-EU

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS, QTY 2
2. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, QTY 2  
OMRON CAT. NO. XM2S-0911, PIM NO. 4584252-0
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE\*
4. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
5. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN  
BLACK, 8 PT. HELVETICA TYPE. POSITION APPROXIMATELY AS SHOWN.

\* RECOMMENDED: CAROL #C0743, 6 CONDUCTOR CABLE

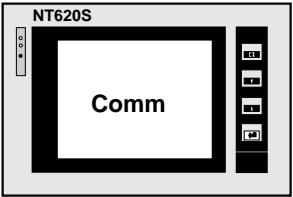
	FROM PIN	TO PIN	
TXD	2	3	RXD
RXD	3	2	TXD
	nc	4 to 5*	
	4 to 5*	nc	
+5	6	nc	
COM	9	9	COM
	nc	1 to SHIELD	

\* JUMPER PINS 4 TO 5 IN  
EACH CONNECTOR

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -			S-SERIES PT to C-CV SERIES CPU PORT				
-	-	-	-	-	DRWN	11-28-95						FINISH: -		
-	-	-	-	-	CHCKD	-	TOLERANCE: -			DRWG NO: PFP0017-A				
-	-	-	-	-	-	-				UNITS: ENGLISH		FILE NAME: -		SIZE: A
-	-	-	-	-	APRVD	-				SCALE: NONE				
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-	SHEET: 1 OF 1			 Omron Electronics, Inc. Omron Manufacturing of America				



NT11S, NT20S, NT30,  
NT30C, NT600S,  
NT620C/620S



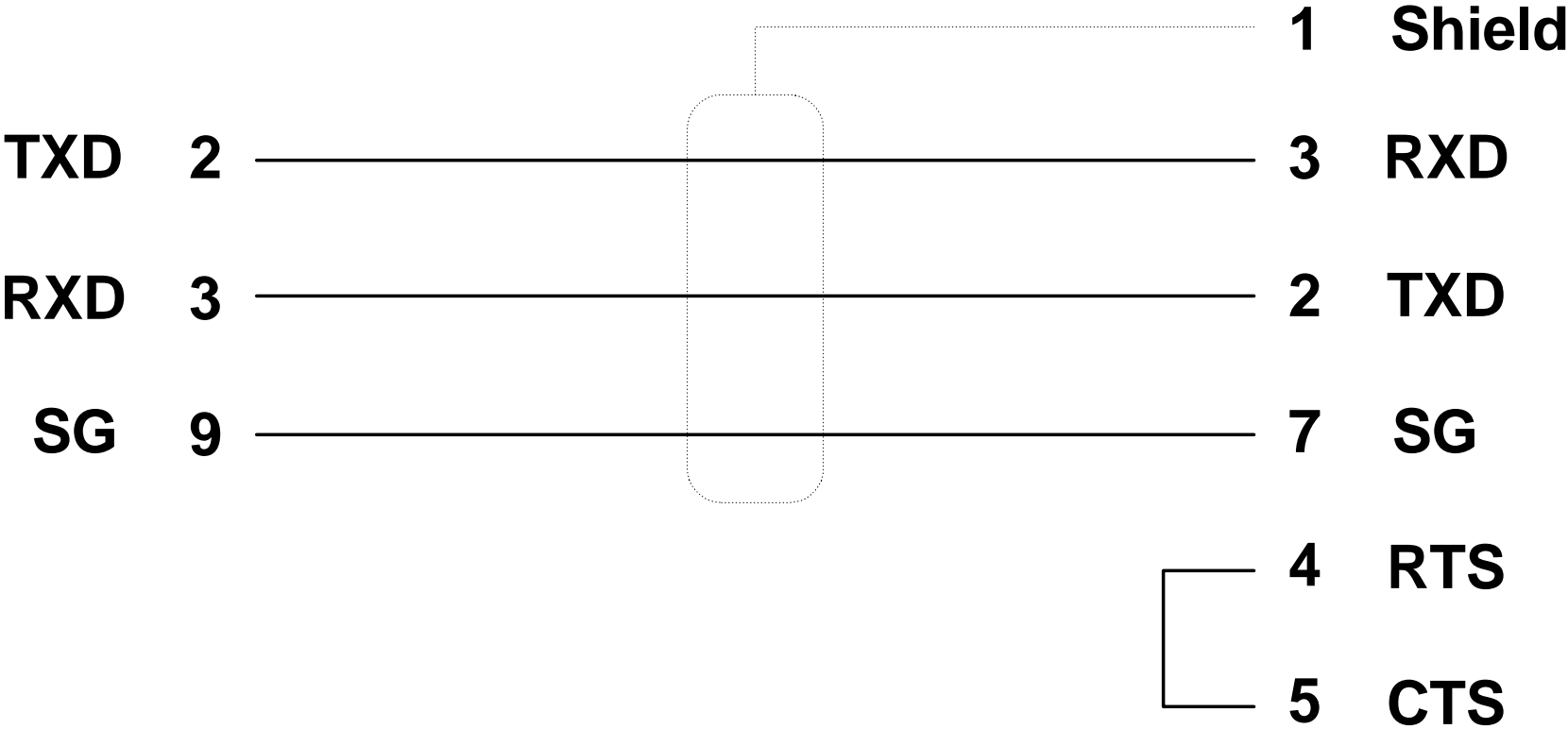
9-pin male

**Cable Part Number**  
**C200H-519-EU (50 cm)**  
**C200H-329-EU (3M)**  
**C200H-529-EU (5M)**

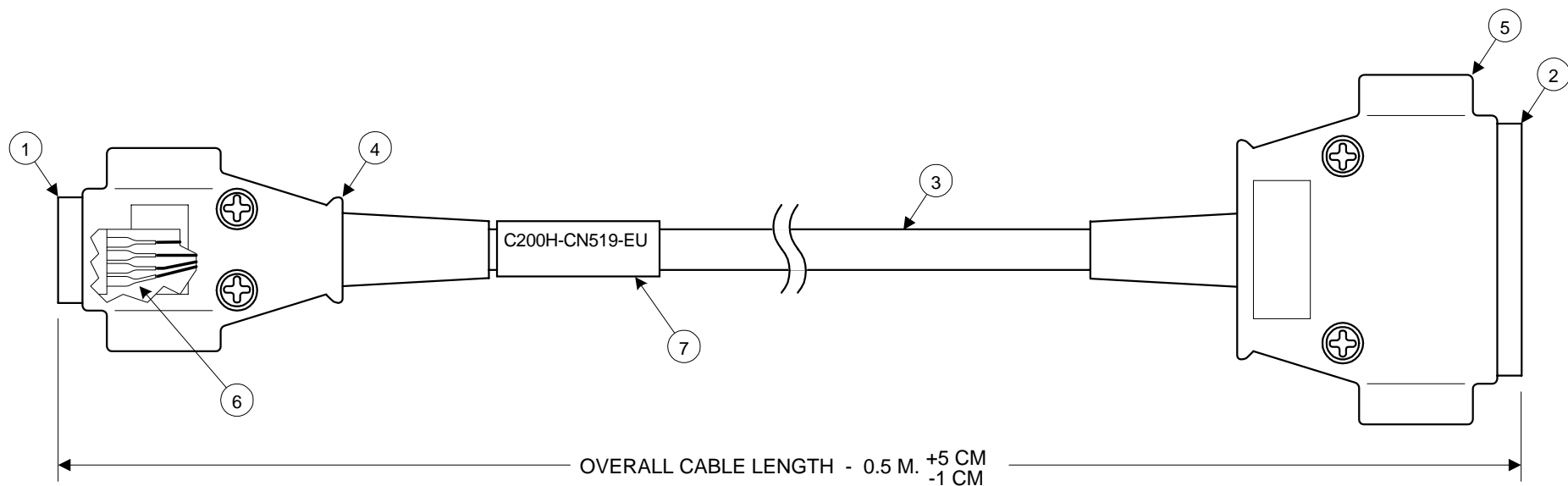
C500 - LK203  
C200H - LK201  
3G2A6 - LK201  
3G2C7 - LK201  
CV500 - LK201 (Port 1)



25-pin







**CABLE C200H-CN519-EU**

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS
2. DB-25 MALE CONNECTOR WITH SOLDER CUPS
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE
4. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, CAT. XM2S-0911, PIM 4584252-0
5. OMRON DB-25 BACKSHELL W/ 2.6MM JACK SCREWS, CAT. XM2S-2511, PIM 4584254-0
6. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
7. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN BLACK, 8 PT. HELVETICA TYPE. POSITION APPROXIMATELY AS SHOWN.

\* RECOMMENDED: CAROL #C0743, 6 CONDUCTOR CABLE

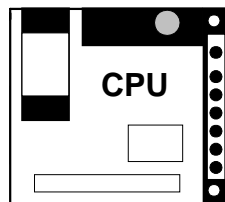
	FROM #1 PIN	TO #2 PIN	
TXD	2	3	RXD
RXD	3	2	TXD
	nc	4 to 5*	
	---	---	
+5	6	nc	
COM	9	7	COM
	nc	1 to SHIELD	

\* JUMPER PINS 4 TO 5

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -	S-SERIES PT to C-CV SERIES HOST LINK MODULE	
-	-	-	-	-	DRWN	11-28-95	FINISH: -		
-	-	-	-	-	CHCKD	-	TOLERANCE: -	DRWG NO:	PFP0020-A
-	-	-	-	-	APRVD	-	UNITS: ENGLISH	FILE NAME: -	SIZE: A
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-	SCALE: NONE	<b>omron</b> Omron Electronics, Inc. Omron Manufacturing of America	
							SHEET: 1 OF 1		



CPM1 / CQM1 / C200H /  
IDSC

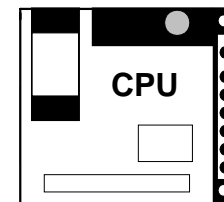


9-pin male

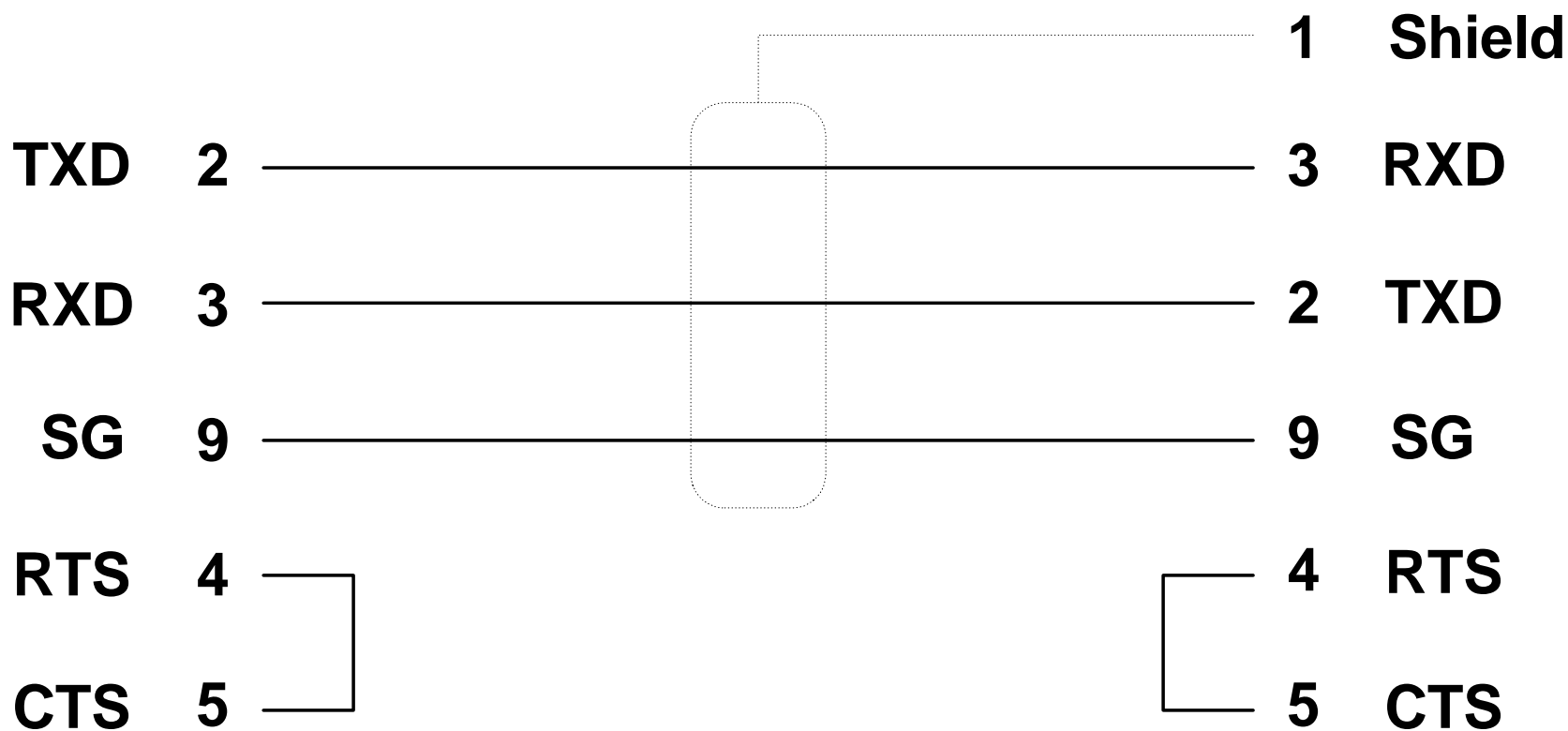
### Cable Part Number

C200H - CN320 - EU  
C200H - CN520 - EU  
(one-to-one link)

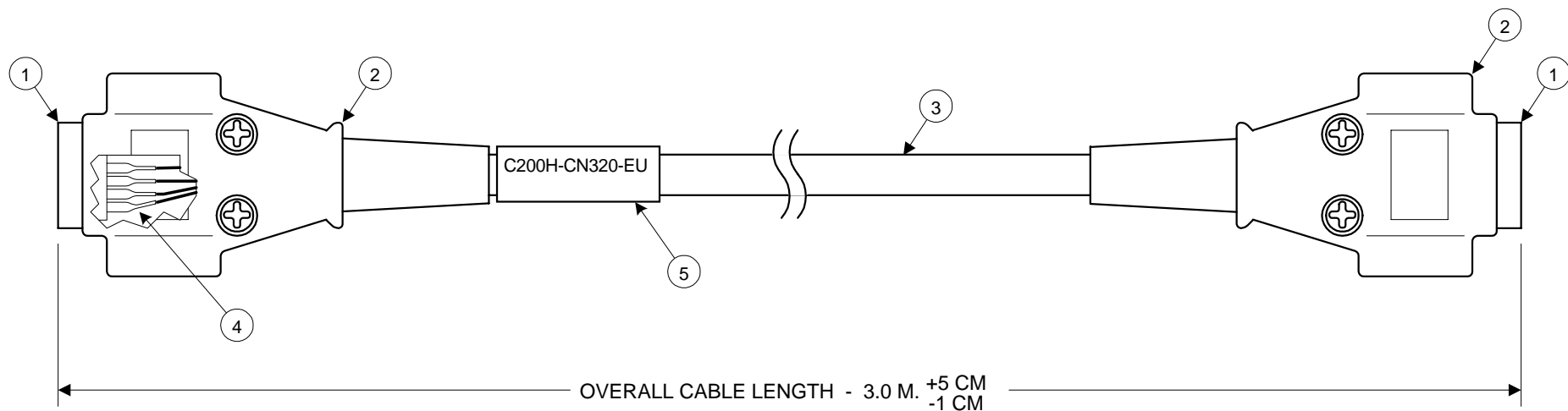
CPM1 / CQM1 / C200H /  
IDSC



9-pin male







CABLE C200H-CN320-EU

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS, QTY 2
2. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, QTY 2  
OMRON CAT. NO. XM2S-0911, PIM NO. 4584252-0
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE\*
4. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
5. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN  
BLACK, 8 PT. HELVETICA TYPE. POSITION APPROXIMATELY AS SHOWN.

\* RECOMMENDED: CAROL #C0743, 6 CONDUCTOR CABLE

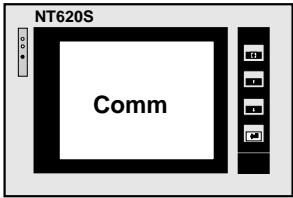
	FROM PIN	TO PIN	
TXD	2	3	RXD
RXD	3	2	TXD
	nc	4 to 5*	
	4 to 5*	nc	
+5	6	nc	
COM	9	9	COM
	nc	1 to SHIELD	

\* JUMPER PINS 4 TO 5 IN  
EACH CONNECTOR

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -	S-SERIES PT to C-CV SERIES CPU PORT	
-	-	-	-	-	DRWN	11-28-95	FINISH: -		
-	-	-	-	-	CHCKD	-	TOLERANCE: -	DRWG NO:	PFP0018-A
-	-	-	-	-	APRVD	-	UNITS: ENGLISH	FILE NAME: -	SIZE: A
-	-	-	-	-			SCALE: NONE	Omron Electronics, Inc. Omron Manufacturing of America	
REV	DESCRIPTION	COS NO.	DATE	SGND			SHEET: 1 OF 1		



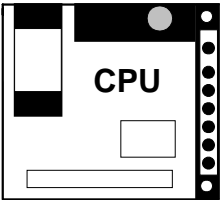
NT11S, NT20S, NT30,  
NT30C, NT600S,  
NT620C/620S



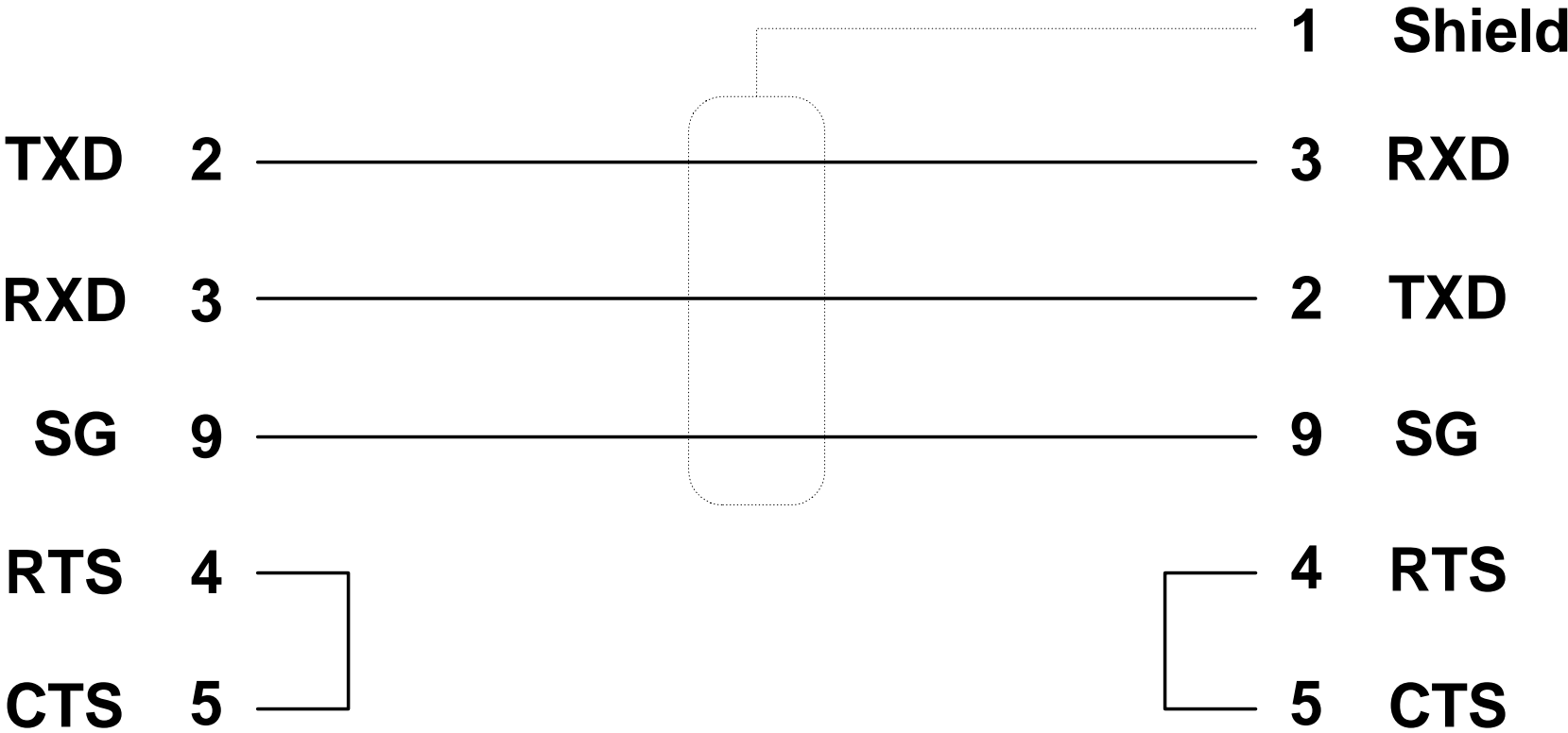
9-pin male

**Cable Part Number**  
C200H - CN320 - EU  
C200H - CN520 - EU

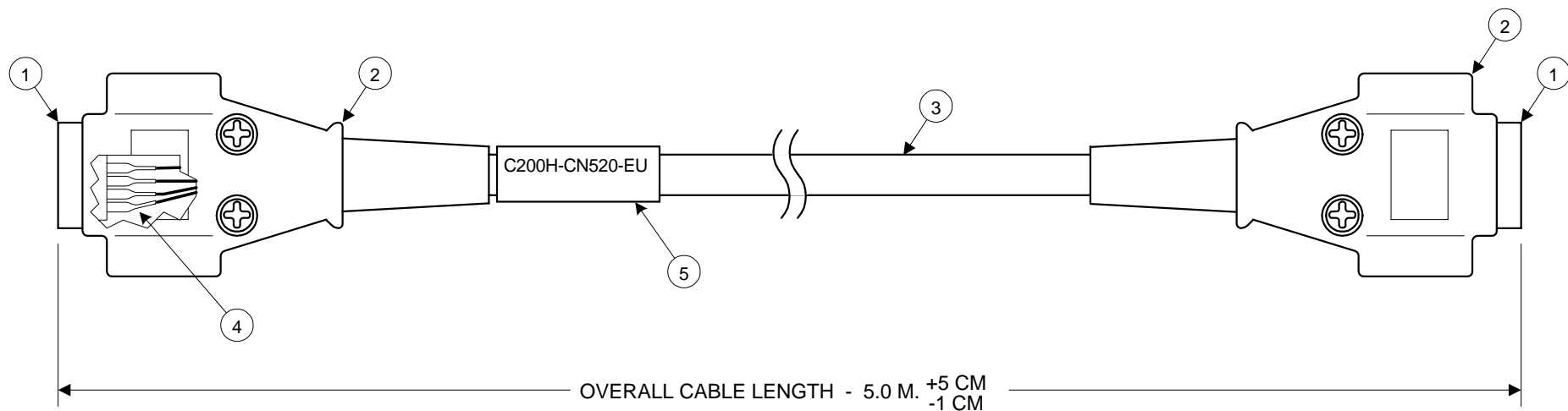
CV500 - LK201 (Port 2)  
CVM1 built-in port  
C200HS built-in port  
CQM1 built-in port  
CPM1- CIF01  
IDSC built-in port



9-pin male







CABLE C200H-CN520-EU

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS, QTY 2
2. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, QTY 2  
OMRON CAT. NO. XM2S-0911, PIM NO. 4584252-0
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE\*
4. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
5. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN  
BLACK, 8 PT. HELVETICA TYPE. POSITION APPROXIMATELY AS SHOWN.

\* RECOMMENDED: CAROL #C0743, 6 CONDUCTOR CABLE

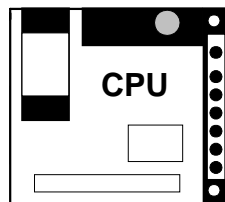
	FROM PIN	TO PIN	
TXD	2	3	RXD
RXD	3	2	TXD
	nc	4 to 5*	
	4 to 5*	nc	
+5	6	nc	
COM	9	9	COM
	nc	1 to SHIELD	

\* JUMPER PINS 4 TO 5 IN  
EACH CONNECTOR

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -		S-SERIES PT to C-CV SERIES CPU PORT	
-	-	-	-	-	DRWN	11-28-95				
-	-	-	-	-	CHCKD		-	TOLERANCE: -		DRWG NO: PFP0019-A
-	-	-	-	-		-				-
-	-	-	-	-	APRVD	-	SCALE: NONE		SIZE: A	
REV	DESCRIPTION	COS NO.	DATE	SGND			-	-	SHEET: 1 OF 1	



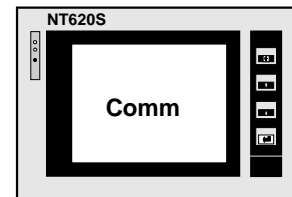
CV500 - LK201 (Port 2)  
 CVM1 built-in port  
 C200HS built-in port  
 CQM1 built-in port  
 CPM1- CIF01  
 IDSC built-in port



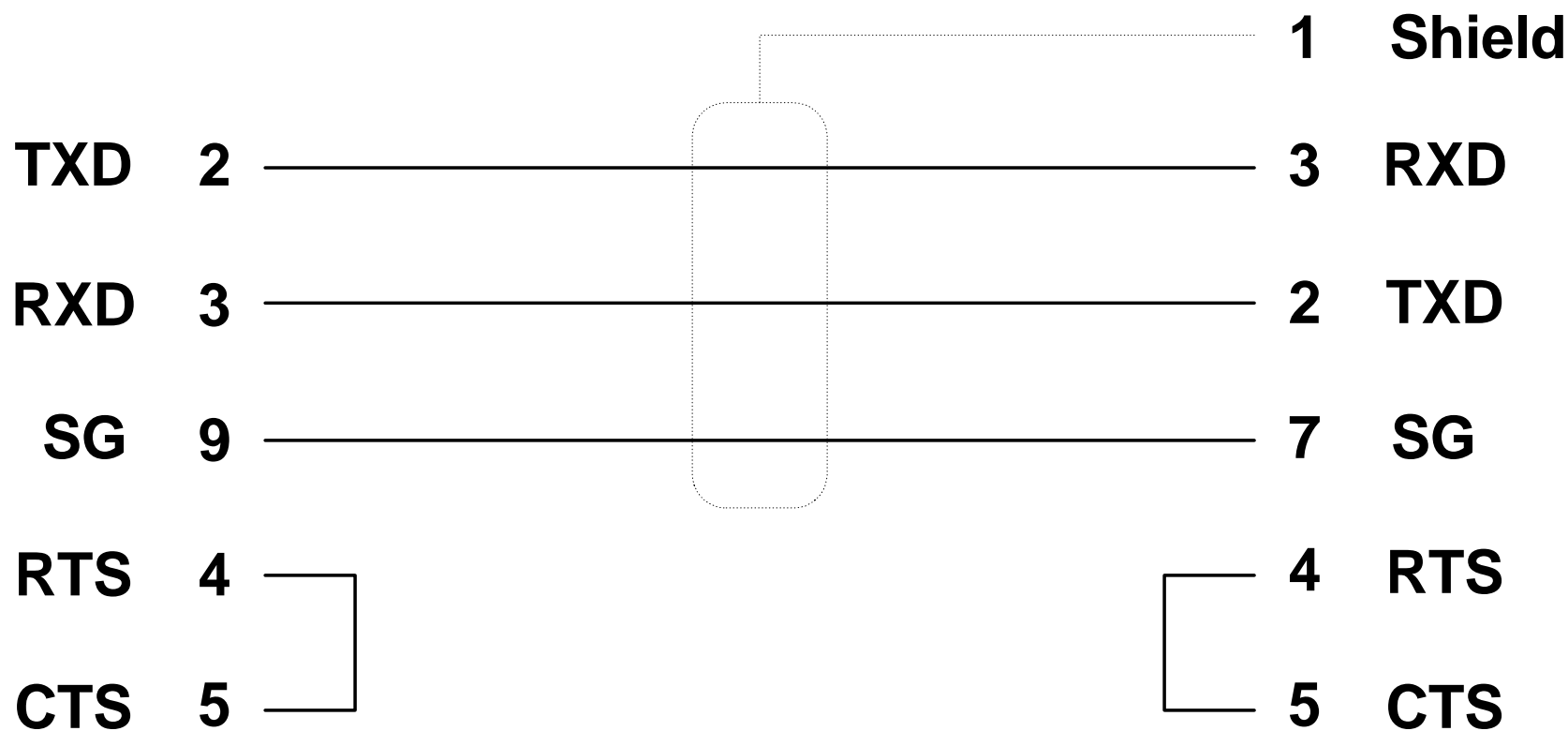
9-pin male

**Cable Part Number**  
 C200H - CN320 - EU  
 C200H - CN520 - EU

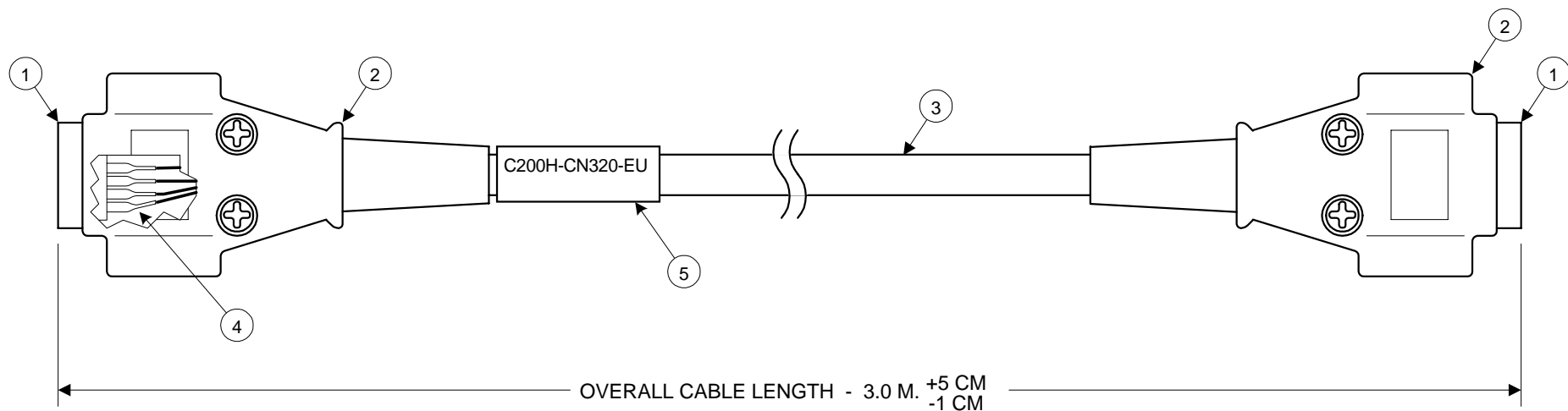
PT (NT600M - LK201)



9-pin male







CABLE C200H-CN320-EU

1. DE-9 MALE CONNECTOR WITH SOLDER CUPS, QTY 2
2. OMRON DE-9 BACKSHELL W/ 2.6MM JACK SCREWS, QTY 2  
OMRON CAT. NO. XM2S-0911, PIM NO. 4584252-0
3. 3 CONDUCTOR, 24 AWG STRANDED, FOIL SHIELD, PVC JACKETED CABLE\*
4. HEAT SHRINK TUBING TO COVER SOLDERED CONNECTION, BOTH ENDS
5. HEAT SHRINK TUBING, WHITE WITH PRINTED PART NUMBER AS SHOWN IN  
BLACK, 8 PT. HELVETICA TYPE. POSITION APPROXIMATELY AS SHOWN.

\* RECOMMENDED: CAROL #C0743, 6 CONDUCTOR CABLE

	FROM PIN	TO PIN	
TXD	2	3	RXD
RXD	3	2	TXD
	nc	4 to 5*	
	4 to 5*	nc	
+5	6	nc	
COM	9	9	COM
	nc	1 to SHIELD	

\* JUMPER PINS 4 TO 5 IN  
EACH CONNECTOR

-	-	-	-	-	APPROVAL	DATE	MATERIAL: -	S-SERIES PT to C-CV SERIES CPU PORT	
-	-	-	-	-	DRWN	11-28-95	FINISH: -		
-	-	-	-	-	CHCKD	-	TOLERANCE: -	DRWG NO:	PFP0018-A
-	-	-	-	-	APRVD	-	UNITS: ENGLISH	FILE NAME: -	SIZE: A
REV	DESCRIPTION	COS NO.	DATE	SGND	-	-	SCALE: NONE	Omron Electronics, Inc. Omron Manufacturing of America	
							SHEET: 1 OF 1		