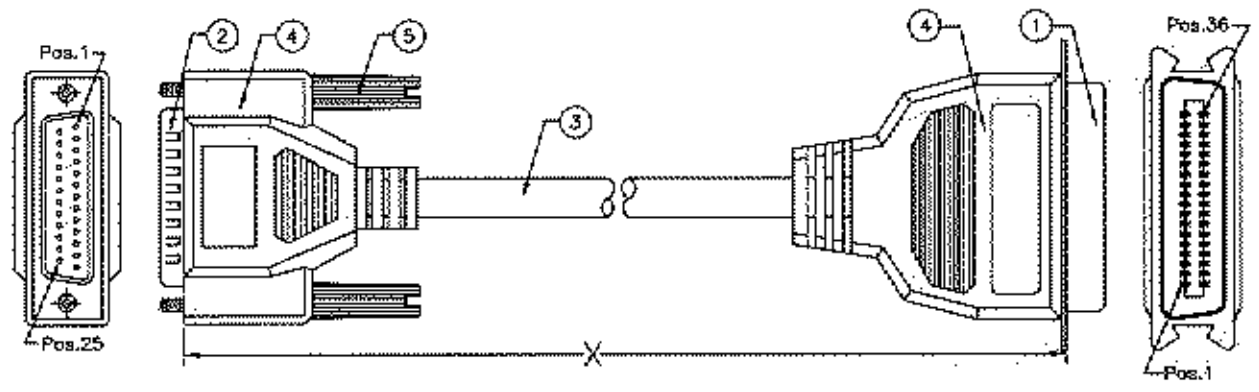


Tooling NO.
CN36 : 950613
DB25 : 950612
Screw : 982033

REVISIONS			
DATE	LTR	DESCRIPTION	APVD.



PIN ASSIGNMENT :

DB25 M.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	Shell
	Black	Brown	Red	Orange	Yellow	Green	Blue	Purple	Gray	White	Pink	Light Green	Black/White	Brown/White	Red/White	Orange/White	Green/White	Blue/White	Purple/White	Red/Black	Orange/Black	Yellow/Black	Green/Black	Gray/Black	Pink/Black	
CN36 M.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	Shell

Specifications

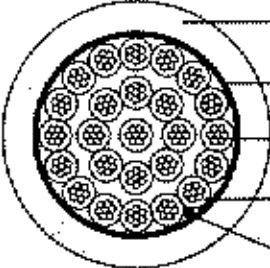
Shielding	100% of Mylar Foil
Current Rating	2A max
Operating Voltage	300V max
Temperature Rating	60°C
Contact Resistance	15m. ohm max
Mating Cycles	250

ITEM	Item No	Part No	Length
1	CC36MD25M28250060NM-14E	182-4006	1800 ⁺³⁰
2	CC36MD25M28250082NM-14E	182-4015	2500 ⁺³⁰
3	CC36MD25M28250164NM-14E	182-4021	5000 ⁺³⁰



5	2	EA	4-1487207-6	#4-40 4*46.5 Thumbscrew Moding PVC: Beige
4		KG	0-1487209-5	Molded PVC Color: Beige
3	1	EA	5-1487243-4	Non-UL,28AWG,25C+AL/Foil+Drain, Color:Beige
2	1	EA	2-1487176-3	DB25 Male Contact:Gold Flash,Solder Type, Shell: Nickel Plated, Insulation Color: Black.
1	1	EA	4-1487179-7	CN36 Male, Contact: Gold Flash,Shell:Nickel Plated, Insulation Color: Black Color.
ITEM	QTY	U/M	PART NO.	DESCRIPTION

UNLESS OTHERWISE SPECIFIED TOLERANCE : X ±0.2 ANGLES : ±2° X.X ±0.1 X.XX ±0.05 DO NOT SCALE DRAWING				TITLE 2 meter parallel printer cable			
DRAWN BY Zhang Jing	CHECKED BY Chen Jie	APPROVED BY S. H.	DATE 05/16/2001	SIZE A	UNIT MM	PART NO. 182-40XX	REV X0
DWG NO.: DEWJ2001051602X0				SCALE 1 : 1		THIRD ANGLE PROJECTION	
ITEM NO. CC36MD25M2825XXXXNM-14E				PAGE 1 OF 2		DATE 05/16/2001	

SUBJECT	NON-UL,25C*28AWG+Drain+Al/Mylar		Electrical & Physical Characteristics																					
ITEM		SPECIFICATION																						
Conductor	AWG	28AWG																						
	Material	Tinned Copper																						
	Cond.Size	7/0.12mm																						
Insulation	Min.Avg.Thickness	0.20mm																						
	Material	PVC																						
	O.D.	0.85±0.05mm																						
Drain	AWG	26AWG																						
	Material	Tinned Copper																						
	Size	7/0.16mm																						
Al/Mylar	Coverage	100%																						
	Overlap	25% Min.																						
Jacket	Min.Avg.Thickness	0.76mm																						
	Material	PVC																						
	Color	BG01																						
	O.D.	7.0±0.15mm																						
				Color Code:																				
				1.Black 2.Brown 3.Red 4.Orange 5.Yellow 6.Green 7.Blue 8.Purple 9.Grey 10.White 11.Pink 12.Light Green 13.Black/White 14.Brown/White 15.Red/White 16.Orange/White 17.Green/White 18.Blue/White 19.Purple/White 20.Red/Black 21.Orange/Black 22.Yellow/Black 23.Green/Black 24.Grey/Black 25.Pink/Black																				
				Marking																				
CONSTRUCTION DRAWING				Remark																				
 PVC Jacket Al/Mylar Conductor Insulation Drain				UNLESS OTHERWISE SPECIFIED TOLERANCE : X ±0.2 ANGLES : ±2° X/2 ±0.1 X/XX ±0.05 DO NOT SCALE DRAWING <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 5px;"> <tr> <td colspan="4" style="text-align: center;">TITLE CABLE SPECIFICATION</td> </tr> <tr> <td style="width: 15%;">DRAWN BY <i>Zhang Jing</i></td> <td style="width: 15%;">CHECKED BY <i>[Signature]</i></td> <td style="width: 15%;">APPROVED BY <i>[Signature]</i></td> <td style="width: 55%;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">SIZE A</td> <td style="width: 10%;">UNIT MM</td> <td style="width: 25%;">PART NO. WNUHBE025XXXX01</td> <td style="width: 50%;">REV X0</td> </tr> <tr> <td colspan="2">SCALE 1 : 1</td> <td colspan="2">THIRD ANGLE PROJECTION </td> </tr> <tr> <td colspan="2">DWG NO. DEWJ2001051602X0</td> <td colspan="2">DATE 05/18/2001</td> </tr> </table> </td> </tr> </table>	TITLE CABLE SPECIFICATION				DRAWN BY <i>Zhang Jing</i>	CHECKED BY <i>[Signature]</i>	APPROVED BY <i>[Signature]</i>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">SIZE A</td> <td style="width: 10%;">UNIT MM</td> <td style="width: 25%;">PART NO. WNUHBE025XXXX01</td> <td style="width: 50%;">REV X0</td> </tr> <tr> <td colspan="2">SCALE 1 : 1</td> <td colspan="2">THIRD ANGLE PROJECTION </td> </tr> <tr> <td colspan="2">DWG NO. DEWJ2001051602X0</td> <td colspan="2">DATE 05/18/2001</td> </tr> </table>	SIZE A	UNIT MM	PART NO. WNUHBE025XXXX01	REV X0	SCALE 1 : 1		THIRD ANGLE PROJECTION 		DWG NO. DEWJ2001051602X0		DATE 05/18/2001	
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