



Zebra Technologies Corporation

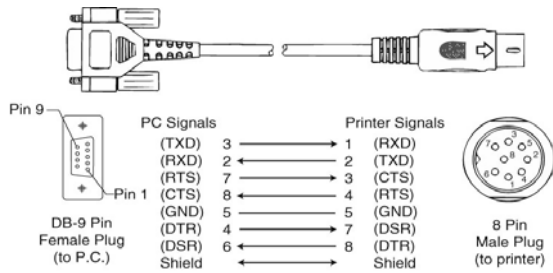
333 Corporate Woods Parkway » Vernon Hills, IL 60061-3109 USA T+1 847 634 6700 F+1 847 913 8766 www.zebra.com

		Encore, Cameo, QL			PA/PT series	
	Model	Connector Type	series part #	Cable Type	part #	Cable Type
Compsee	Apex II, III, IV	MOD-10	BL12093-3	8' Coiled Auto Power (DTR)	N/A	
			CL16894-3	8' Coiled Right Angle Auto Power (DTR)	N/A	
	Apex VM-1	Unknown	N/A		N/A	
Denso	BHT 3000, 5000, 6000, 7000	Mini Stereo-3	N/A		N/A	
	QHT 1000	Mini Stereo-3	N/A		N/A	
Hand Held Products	7200	Micro DB-9M	N/A		N/A	
	7450, 7400, 7300	Micro DB-9M	Under Consideration		N/A	
	7500, 7506	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	8870	High Density DB-15F	Under Consideration		N/A	
	9500, 9550	17 pin	N/A		N/A	
Intermec / Norand	CK30	JAE-26M	BL16817-1	8' Coiled Right Angle Auto Power (DTR)	N/A	
	M90	MOD-10	N/A		N/A	
	600	16 Pin	N/A		N/A	
	700	Hirose 16F Pin	BL16815-1	8' Coiled Right Angle Auto Power (DTR)	N/A	
	1100, 1700	Mini DIN-6	BL11537-1	8' Coiled Over Molded Mini Din	N/A	
			BL11537-2	12' Coiled Over Molded Mini Din		
			BL13309-1	8' Coiled Non-Locking Auto Power (RTS)		
	1700	Locking Mini DIN-6	BL12804-1	8' Coiled Hirose	52572	8' Coiled
			BL13298-1	8' Coiled Over Molded Auto Power (RTS)		
	2020	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	241X	AMP Pocket Phone-16	N/A		N/A	Use Intermec Part # 069591 with Zebra Cable 562011
	242X	DB-9M with Optical Link Adapter (Intermec # 064021)	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	243x	DB-9M with Serial Connector Module	BL11757-000	6' Straight NO Auto Power	562014	6' Straight
			BL11537-1	8' Coiled Over Molded Mini Din	N/A	
		Mini DIN-6	BL11537-2	12' Coiled Over Molded Mini Din		
	2455, 2475	MOD-10	BL16816-1	8' Coiled Right Angle Auto Power (DTR)	N/A	
	248X	DB-9M (COM1)	BL11757-000	6' Straight	562014	6' Straight
	502X	PCMCIA Serial Card Intermec L5020 Adapter (DB-9)	N/A		N/A	
			BL11757-000	6' Straight	562014	6' Straight
	6212, 6220	DB-15F	N/A		N/A	
	5055	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	5900	DB-15M	BL12803-1	8' Coiled	N/A	
	6110	16 Pin	N/A		N/A	
	DB-9M Using the Serial Pod	BL11757-000	6' Straight	562014	6' Straight	
6212, 6220	DB-15F	N/A		N/A		
6400	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight	
6640, 665X	DB-9M	BL11757-000	6' Straight	562014	6' Straight	
iPAQ	H3100, H3600, H3700	Foxconn 12 Pin	BL16386-1	4' Straight	N/A	
	H1900	Unknown	N/A		N/A	
	H2200, H3800, H3900, H5400, H5500	Foxconn 22 Pin	BL16470-1	4' Straight	N/A	
LXE	MX1, MX3	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	MX2, MX5, MX6		N/A		N/A	
	1380, 1390, 1590	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	2325	MOD-10	BL12093-1	8' Coiled Auto Power (+5v)	52713	8' Coiled
	1280, 2280	Lemo 5P	Drawing Available		52568	6' Straight
	VX1, VX2, VX4	DB-9	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
Other	Unterminated		BL16302-00	6' Straight	562013	6' Straight
			BL16830-1	6' Straight Right Angle	N/A	
			BL16900-1	8' Coiled Right Angle	N/A	
	RJ11		N/A		52674	8' Coiled
	DB-9M with Null Modem		N/A		562006	6' Straight
			N/A		562011	6' Straight Shielded
	1/4" Phone Jack/DEX		BL16713-1	1' Straight Right Angle	N/A	
PC	All	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
			BL16555-1	6' Straight Right Angle Auto Power (DTR)		
			N/A		52735	8' Coiled
		USB	AT17010-1			

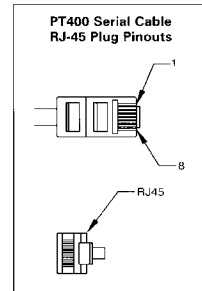
		Encore, Cameo, QL series part #		PA/PT series part #		
Model	Connector Type	Cable Type	Cable Type			
PSC	Falcon 310, 315, 320, 325	MOD-10	BL12093-1	8' Coiled Auto Power (+5v)	52713	8' Coiled
			CL16894-1	8' Coiled Right Angle Auto Power (+5v)	N/A	
	Falcon 330, 335, 340, 345	MOD 8 with PSC IR to RS-232 adapter	BL11122-1	8' Coiled Auto Power (DTR)	N/A	
	PT2000, TopGun	DB-15F	BL13285-1	8' Coiled	52686	8' Coiled
	Falcon 510, 515, 625, 665	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	Falcon 4410, 4420	HRS 16 pin	N/A		N/A	
Falcon 4210	IDC 12 pin	N/A		N/A		
Symbol / Telexon	FMT 1000, 3000	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	iX104	USB	N/A		N/A	
	MC50	Micro DB-15 using ADP5000-00	BL17168-1	8' Coiled Right Angle Auto Power (DTR)	52730	8' Coiled
	MC3000		N/A		N/A	
	MC9000	DB-15 using ADP9000-100	CL17305-1	8' Coiled Right Angle Auto Power (DTR)	52732	8' Coiled
	MK1100, MK2000	MOD 10	CL16894-5	8' Coiled Right Angle AutoPower (+5v)	N/A	
	PDT 1100		N/A		N/A	
	PDT 3100, 3200, 3500, 6100	MOD-10	BL12093-1	8' Coiled Auto Power (+5v)	52502	8' Coiled
			CL16894-1	8' Coiled Right Angle Auto Power (+5v)		
			BL12093-2	8' Coiled Auto Power (DTR)		
			CL16894-2	8' Coiled Right Angle Auto Power (DTR)		
	PDT 3300	DB-25F	BL11391-000	8' Coiled Auto Power (DTR)	N/A	
		MOD-10	BL12093-1	8' Coiled Auto Power (+5v)	52502	8' Coiled
			CL16894-1	8' Coiled Right Angle Auto Power (+5v)		
	PDT 3400		N/A		N/A	
	PDT 3800, 6800	PIM-LPT	CC11371-3	6' Coiled	52704	8' Coiled
			CC11371-14	6' Coiled (No RTS/CTS)		
		CC11371-15	6' Coiled (No RTS/CTS) Auto Power (DTR)			
		CC11371-24	6' Right Angle Coiled (No RTS/CTS)			
		CC11371-25	6' Coiled Right Angle (No RTS/CTS) Auto Power (DTR)			
	PDT 7200	Clip-On	N/A	N/A	N/A	N/A
	PDT 7500	Clip-On	N/A	N/A	N/A	N/A
	PDT 8000	Clip-On	CL17055-1	6' Coiled Right Angle Auto Power (DTR)	N/A	N/A
	PDT 8100	Clip-On	BL16561-1	8' Coiled Auto Power (DTR)	52712	8' Coiled (No DTR/DSR control)
	PPT 2700, 2800	Cradle	BL15482-1	9' Coiled Auto Power (DTR)	N/A	N/A
	PPT 4100		N/A		N/A	
	PPT 4300		N/A		N/A	
	PPT 4500		N/A		N/A	
	PPT 4600		N/A		N/A	
	PPT 8800	Micro DB-15 using UCC8800-00 Pod	BL17168-1	8' Coiled right Angle Auto Power (DTR)	52730	8' Coiled
	PTC 510, 610, 710, 860, 912	DB-25F	CL11314-000	8' Coiled Auto Power (DTR)	52545	8' Coiled
	PTC 860IM, 870IM	Fischer-11	BL13237-1	6' Straight Auto Power (DTR)	N/A	
	PTC 960X	MOD-8	BL11122-1	8' Coiled Auto Power (DTR)	N/A	
	PTC 960L, 960SL, 960RL, 960M, 1134, 2134, 2234	Micro DB-15	CC13711-1	Adapter for BL11122-1	562015	8' Coiled
			CP74005	CC13711-1 & BL11122-1 (Kit)		
	PTC 1124, 2124	DB-9M Using Serial Pod	BL11757-000	6' Straight	562014	6' Straight
	PTC 1184	Mini DIN-8F	CL12628-1	8' Coiled	N/A	
	PTC 1194	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	SPS 3000		N/A		N/A	
	SPT 1500	Hotsync-10	N/A		52663	8' Coiled
	SPT 1700	Clip-On	BL15483-1	9' Coiled	52712	8' Coiled (No DTR/DSR control)
			BL15483-3	9' Coiled Auto Power Pin 1 (5.0v)	N/A	
	SPT 1800	Clip-On	BL15483-1	9' Coiled	52712	8' Coiled (No DTR/DSR control)
			BL15483-3	9' Coiled Auto Power Pin 1 (5.0v)	N/A	
	VRC 3900	DB-25F	CL11314-000	8' Coiled Auto Power (DTR)	52545	8' Coiled
	VRC 4000	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	VRC 5000	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	VRC 69XX	Fischer-16	BL16014-1	10' Straight Auto Power (DTR)	52705	10' Straight
	VRC 7900, 8900	Amphenol-7	CL16840-1	6' Straight Right Angle NO Auto Power	N/A	Under Development

	Model	Connector Type	Encore, Cameo, QL series part #	Cable Type	PA/PT series part #	Cable Type
Teklogix	7025	DB-15M	BL13285-1	8' Coiled	N/A	
	7030, 8055, 8060	Honda-36M	BL13285-2	8' Coiled Auto Power (7.5v)	N/A	
	7035	Honda-28M	BL16469-1	8' Coiled Auto Power (7.5v)	52715	8' Coiled
	7040		N/A		N/A	
	7510		N/A		N/A	
	7520	Lemo	Drawing Available		N/A	
	7535	JAE-JB5	BL17191-1	8' Coiled	52716	8' Coiled
	8255, 8260	Honda-28M	BL16469-1	8' Coiled Auto Power (12.0v)	52715	8' Coiled
	8510, 8560, 8570	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	Workabout		N/A		N/A	
	netBook		N/A		N/A	
	netBook Pro		N/A		N/A	
netpad	10 pin	N/A		N/A		
Unitech	PT-500	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	PT-600	Mini RJ10	N/A		N/A	
	PT-700	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	PT-805	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	PT-815	DB-9M	BL11757-000	6' Straight Auto Power (DTR)	562014	6' Straight
	PT-900	IDC	N/A		N/A	

Notes:
 MOD-10 = Modular Plug with 10 Positions. Sometimes referred to as RJ41 or RJ45.
 MOD-8 = Modular Plug with 8 Positions. Sometimes referred to as RJ45.
 (DTR), (RTS), (+5v) and (7.5v) refer to signals received from a mobile computer



Pin #	Function
1	No connect
2	RD
3	TD
4	DTR
5	GND
6	DSR
7	RIS (tied to 1-5)
8	No connect



Version 6
 21-Dec-04