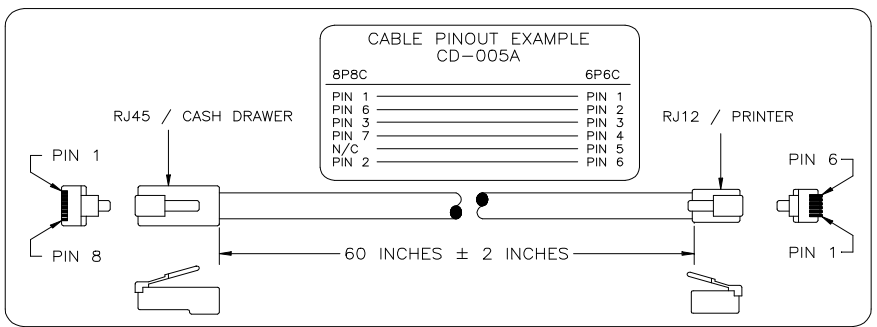
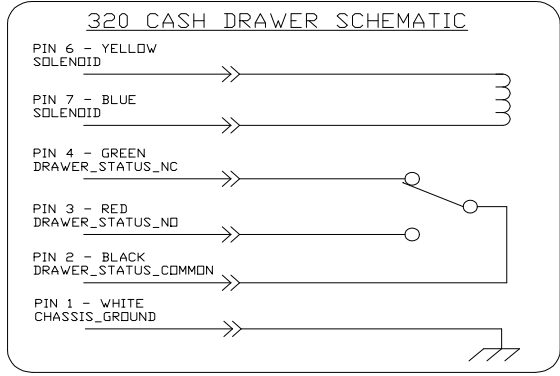
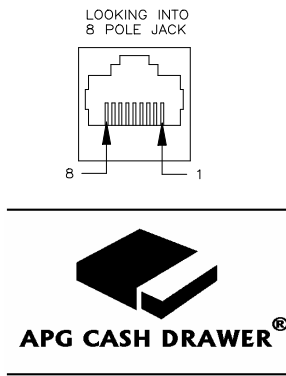


CD-** Cable Pinout for the APG MultiPRO® Interfaces (320, 420, 520*)

<u>Cash Drawer Internal Wiring</u>			-- STATUS SWITCH --				----- 320 -----		----- SOLENOID -----		----- 420 -----	
			GND	COM	NO	NC	R SOL (-24V)	F SOL (+24V)	R SOL (-12V)	F SOL (+12V)		
320 Interface	8P8C Modular Jack	Pinouts:	1	2	3	4	6	7				
420 Interface	8P8C Modular Jack		1	2	3	4			5		8	
520 Interface	8P8C Modular Jack		1	2	3	4	6	7	5		8	

<u>Cable PN</u>	<u>Host End Connector</u>	<u>Length (in)</u>	GND	COM	NO	NC	320 R SOL (-24V)	320 F SOL (+24V)	SOLENOID R SOL (-12V)	SOLENOID F SOL (+12V)	420 R SOL (-12V)	420 F SOL (+12V)
CD-001A	6P6C Mod Plug	60	1	6		3	2		4			
CD-001B	6P6C Mod Plug	60	1	6		3	5		4			
CD-002A	MOLEX 4PIN	60					2		1			
CD-003A	6P6C Mod Plug	60		5	4		2		3			
CD-003B	6P6C Mod Plug	60		5	4		1		3			
CD-005A	6P6C Mod Plug	60	1	6	3		2		4			
CD-005A10	6P6C Mod Plug	120	1	6	3		2		4			
CD-005B	6P6C Mod Plug	60	1	6	3		5		4			
CD-009A	6P6C Mod Plug	60		2		3	5		4			
CD-009A10	6P6C Mod Plug	125		2		3	5		4			
CD-009B	6P6C Mod Plug	60		2		3	1		4			
CD-010	BNC	60					SHELL		CENTER			
CD-013A	6P6C Mod Plug	60	1				2		3			
CD-013B	6P6C Mod Plug	60	1				5		3			
CD-014A	6P6C Mod Plug	60	1	6	4		2		3			
CD-014B	6P6C Mod Plug	60	1	6	4		5		3			
CD-017A	6P6C Mod Plug	60	1	6	4 [4.7K Res.]					2		3
CD-D1D2	2 - 6P6C Mod Plugs	splitter	1-1-1	6-6-6	3-3-3		2-2-2		4-4-4			
CD-D1D2EP	2 - 6P6C Mod Plugs	splitter	1-1-1	6-6-	-3-3	3- -6	2-2-2		4-4-4			



Refer to the manufacturer's pinout documentation for other connector types.

* The 520 Interface can support both 12VDC & 24VDC environments. Any of the CD cables listed above can drive a 520 Interface Cash Drawer