

BB-232NM9

9-pin Null Modem Cable



Features

- RS-232 serial null modem cable
- DB9 female to DB9 female
- Molded PVC hood, fully shielded
- Molded thumbscrews
- RoHS compliant

Introduction

Model 232NM9 is a 10 foot long (3.05 m) null modem cable. The cable has DB9S (female) connectors on both ends.

Pin Assignment

Crossover Cable:

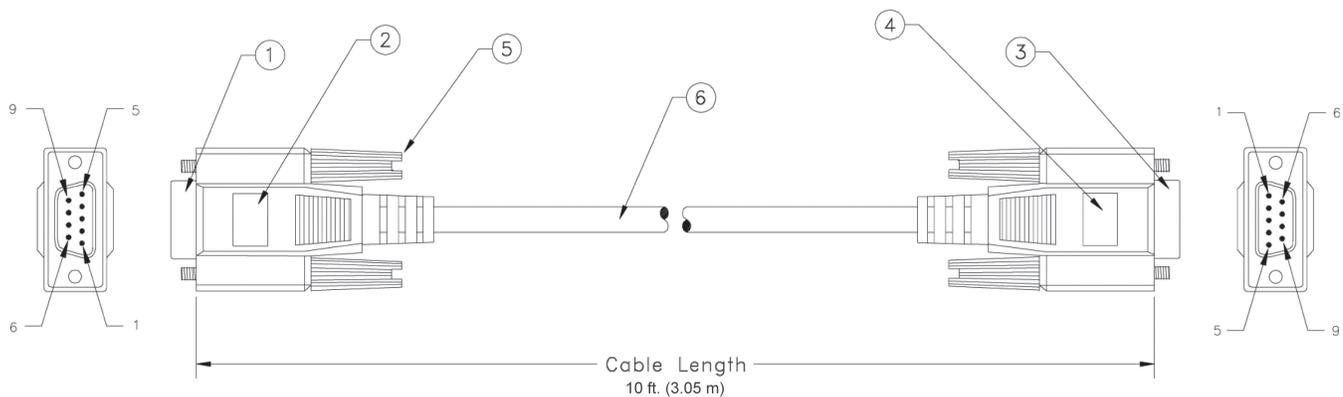
#2 & #3 crossed, #7 & #8 crossed, #4 & #6 crossed. #5 to #5, and each end has #1 connected to #6 for carrier simulation.

DB 9 Female	DB 9 Female
1	4
6	3
2	2
3	6
4	1
5	5
7	8
8	7
G	G

Ordering Information

Model No.	Description	Length	Color
BB-232NM9	9-pin Null Modem Cable	3.05 m (10 ft.)	Beige

Mechanical Diagram



- ① D-subminiature 9-pin female with gold plating contacts
- ② Beige molded PVC hood, fully shielded with aluminum foil
- ③ D-subminiature 9-pin female with gold plating contacts
- ④ Beige molded PVC hood, fully shielded with aluminum foil
- ⑤ 4/40 molded thumbscrew, beige color
- ⑥ 28 AWG, 7 conductors + drain wire, single-shielded with aluminum foil, beige outer PVC jacket