



外部端子板

Diagram showing 13 terminals (CN1 to CN13) and 10 power terminals (PC1 to PC10). The terminals are arranged in two rows. The top row contains CN3, CN4, CN5, CN6, CN7, CN8, CN9, and CN10. The bottom row contains CN1, CN2, CN11, CN12, and CN13. The power terminals PC1 through PC10 are located between the two rows of CN terminals. The terminals are marked with either a checkered pattern (CN3, CN4, CN6, CN9, CN11) or a solid black rectangle (CN1, CN2, CN5, CN7, CN8, CN10, CN12, CN13). The power terminals PC1 through PC10 are marked with a solid black square.

CN6	始動口1	始動口1及び2の入賞	} <u>スタートB接続(どちらか選択)</u>
CN7	始動口2	始動口2の入賞	
CN9	図柄確定回数1	スタートA	(接点)
CN11	賞球(セーフ・接点) (上記4種とはコネクタの種類がちがいます。)		