

W P J ■ b k 2 7 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

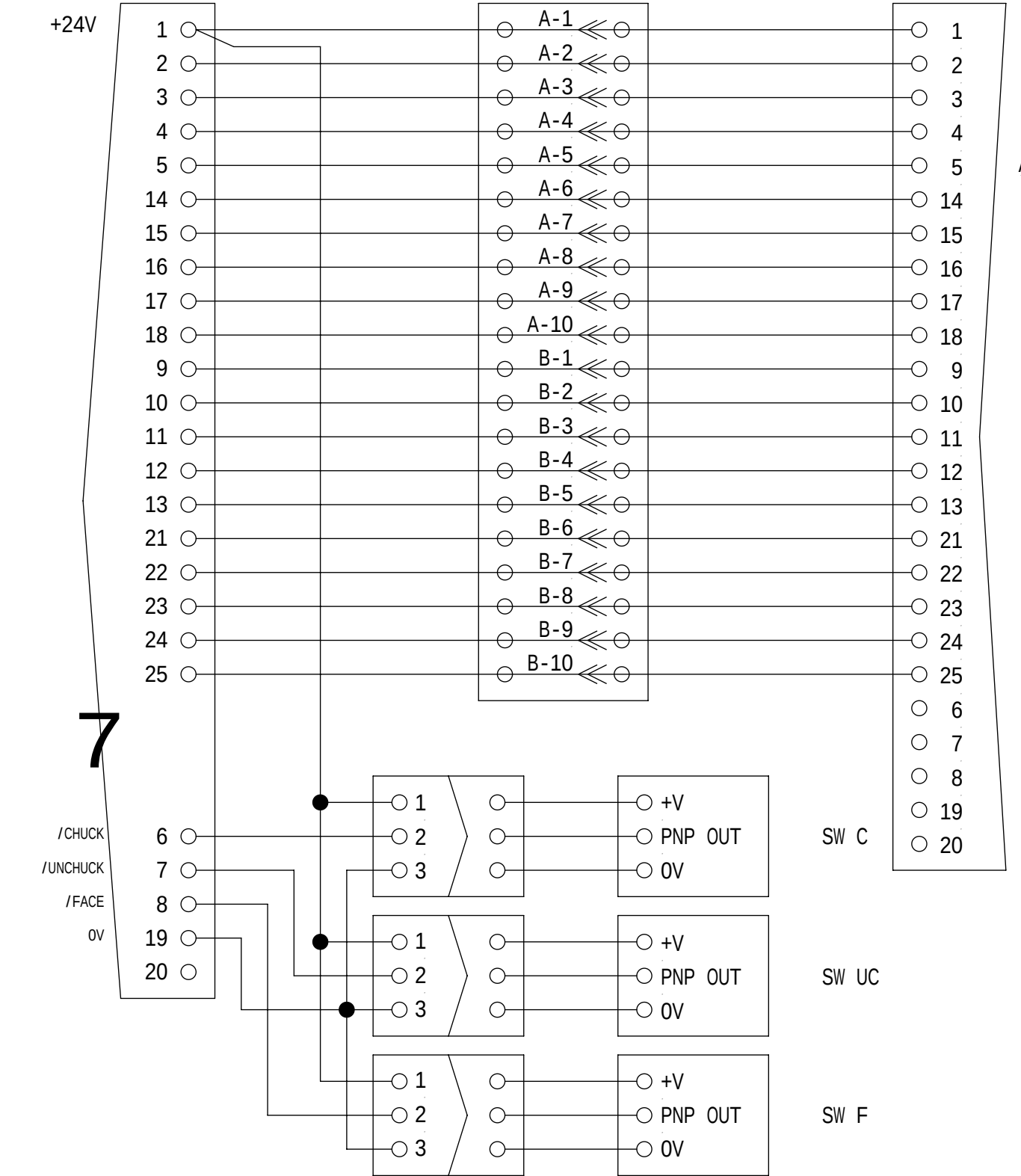
ROBOT ADAPTOR CONNECTOR
DB-25P-NR

● k i fi 4 H fi
— fi 2 4 h 2 3 ●

SPRING PIN INTERFACE

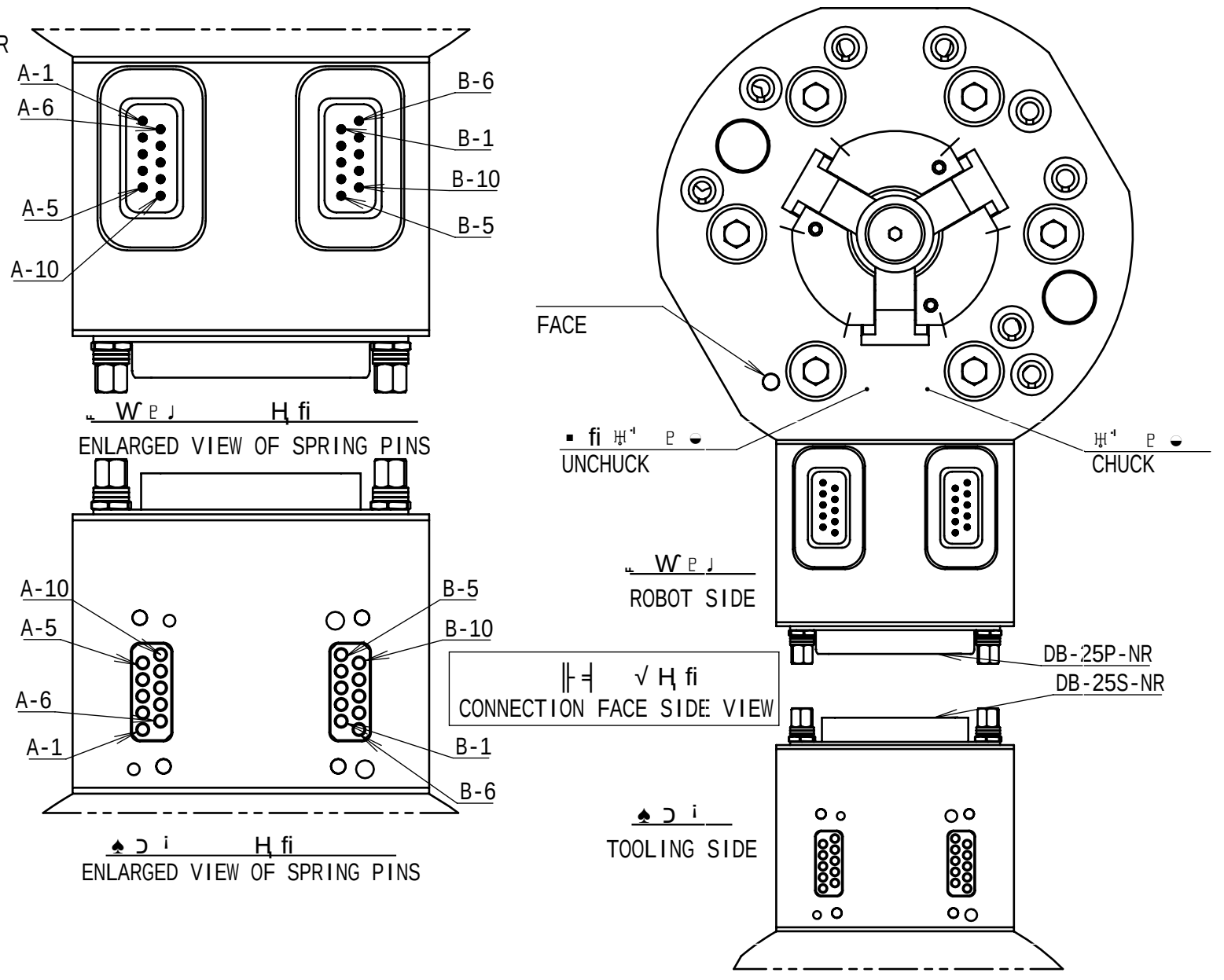
▲ 2 3 i ■ b k 2 7 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

TOOLING ADAPTOR CONNECTOR
DB-25S-NR



ATC — ON OFF
THE ON/OFF STATUS FOR VARIOUSMODE OF THE ATC

	CHUCK SIGNAL	UNCHUCK SIGNAL	FACE SIGNAL	C: C:CHUCK U: U:UNCHUCK F: F:FACE
ATC () UNCHUCK	OFF	ON	OFF	
ATC () UNCHUCK	OFF	ON	ON	
ATC () CHUCK	ON	OFF	ON	



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 ≡ N.O. ≠ N.O. 9
2. DC24V 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 ≠ k ≠ N.O. 9
- NOTE
- 1.ALL THE SWITCHES ARE COMFORMED TO THE N.O.SPECIFICATION.
- 2.THIS MACHINE IS DC24V SOURCE OUTPUT TYPE.

TITLE	NITTAOMEGA type S50-S		(PNP) WIRING DIAGRAM(PNP OUTPUT)	
	AGG-W0000			
DOC No.	T20250325-7-0		DATE	2025/03/26
	NITTA ニッタ株式会社 NITTA CORPORATION			