



		TYPE OF CONNECTION (EXTERN)			MOTOR			
	UNIPOLAR		R 1WI	BIPOLAR 1WINDING SERIAL		CONNECTOR PIN NO.	LEADS	WINDING
	C	Д СОМ — Д/ —	- CON	<u> </u>	A — A\ —	1 5 3	WHT BLK RED	A COM
	E	;, ;;; — ;;; —	- B - CON	<u> </u>	В\ —	2 6 4	BLU BRN YEL	B COM—
for for	for >speed							
	JLL STEP 2 PHASE-Ex., HEN FACING MOUNTING END (X) (COM)BLK							
TEP	Α	В	A\	B\	CCW	(A\	)RED 🏯	
1	+	+	_	_		, ,	,	
2	_	+	+	_				
3	_	-	+	+				(B)BLU (COM)BRN (B\)YEL ∽
4	4   +   -   -   +   CW							

	,		
3	DRAWING UPDATED	22.02.10	J.W.
2	AMPS/PHASE	28.08.08	J.W.
1	VALUE	28.06.07	J.W.
REV	DESCRIPTION	DATE	APVD

Nanotec®
SP3575M0906-A

L		1.0				
	SCALE	FREE	APVD		S.Ha.	12.03.07
	Х	±0.5	CHKD			
	1PL 2Pl	±0.2 ±0.1	DRN	Τ,	J. W.	23.11.06
	ANGLE	±30'	SIG	NAT	TURE	DATE

**FULL** 

WHEN

STEP

3

STEPPI.	NG MOTOR
DWG.NO	
SPS	3575M0906-A