REL. S.O.	FRAME	HP	TYPE	PHASE/ HERTZ	RPM	VOLTS
	326T	50	P	3/60	1165	460

AMPS	DUTY	AMB ℃/ INSUL.	S.F.	NEMA DESIGN	CODE LETTER	ENCL.
63	*	40/F	1.15	B	F	SUB

E/S	ROTOR	TEST S.O.	TEST DATE	STATOR RES.@25 ℃ OHMS (BETWEEN LINES)
490764	411289-80-SE	---	---	.277

PERFORMANCE

LOAD	HP	AMPERES	RPM	% POWER FACTOR	% EFFICIENCY
NO LOAD	0	22.1	1200	10.4	0
1/4	12.5	27.1	1192	52.3	82.4
2/4	25.0	37.4	1185	71.1	88.1
3/4	37.5	49.6	1176	79.6	88.9
4/4	50.0	63.0	1166	84.2	88.2
5/4	62.5	77.5	1155	87.1	86.7

SPEED TORQUE

	RPM	TORQUE % FULL LOAD	TORQUE LB.-FT.	AMPERES
LOCKED ROTOR	0	155	350	330
PULL UP	124	129	290	298
BREAKDOWN	1057	228	514	193
FULL LOAD	1166	100	225	63.0

AMPERES SHOWN FOR 460. VOLT CONNECTION. IF OTHER VOLTAGE CONNECTIONS ARE AVAILABLE, THE AMPERES WILL VARY INVERSELY WITH THE RATED VOLTAGE

REMARKS: TYPICAL DATA
*15 MIN IN AIR

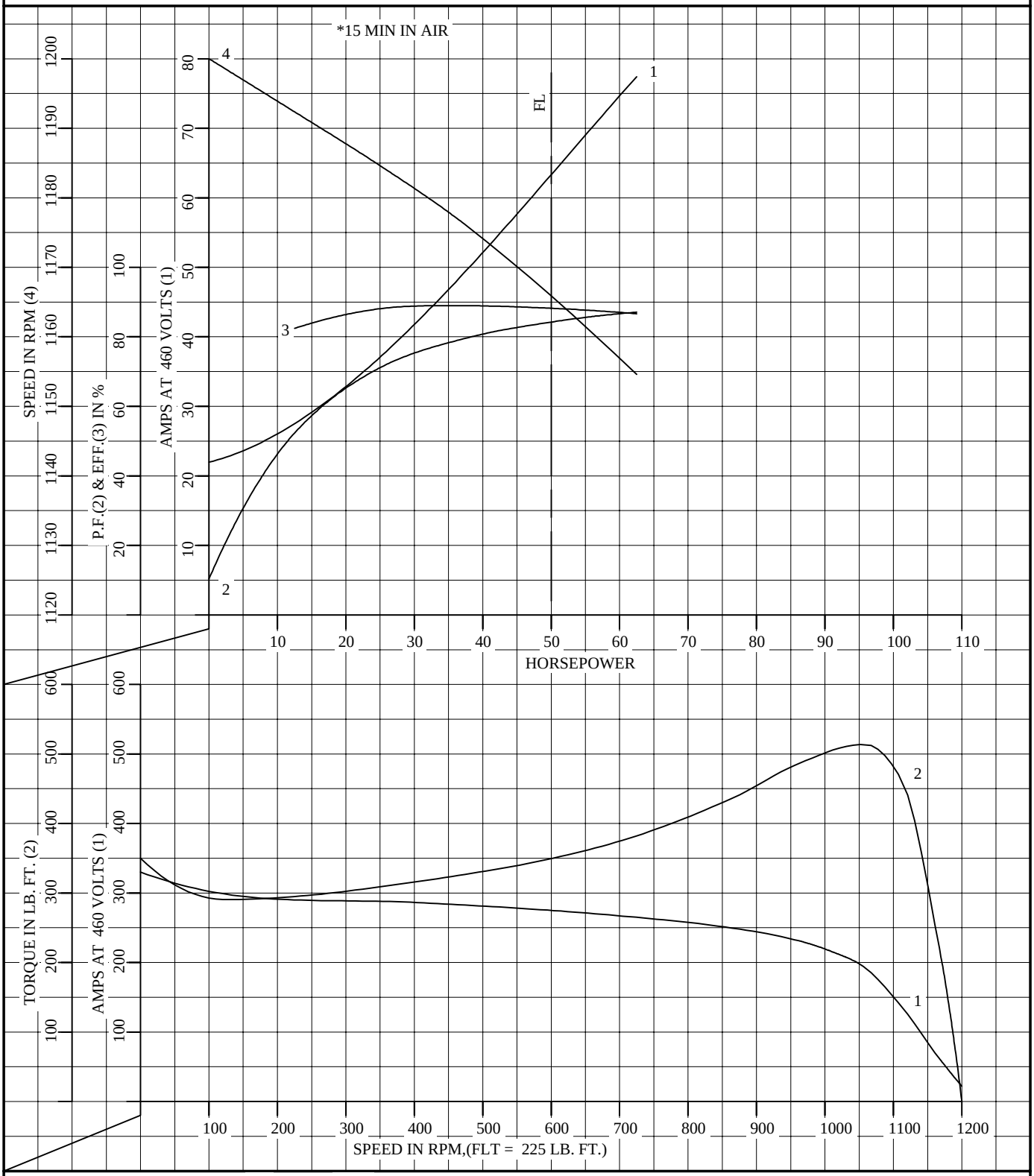
Rockwell Automation

DR. BY G. R. WEBB
CK. BY R. M. BRINLEY
APP. BY R. M. BRINLEY
DATE 04/21/99

A-C MOTOR PERFORMANCE DATA

W00708-A-A001
ISSUE DATE 04/21/99

REL S.O.	RPM 1165	S.F. 1.15	ROTOR 411289-80-SE
FRAME 326T	VOLTS 460	NEMA DESIGN B	TEST S.O. TYPICAL DATA
HP 50	AMPS 63	CODE LETTER F	TEST DATE ---
TYPE P	DUTY *	ENCLOSURE SUB	STATOR RES.@ 25 ℃ .277
PHASE/HERTZ 3/60	AMB ℃/INSUL 40/F	E/S 490764	OHMS (BETWEEN LINES)



AMPERES SHOWN FOR 460 VOLT CONNECTION, IF OTHER VOLTAGE CONNECTIONS ARE AVAILABLE, THE AMPERES WILL VARY INVERSELY WITH THE RATED VOLTAGE.

Rockwell Automation

DR. BY G. R. WEBB
CK. BY R. M. BRINLEY
APP. BY R. M. BRINLEY
DATE 04/21/99

A-C MOTOR PERFORMANCE CURVES

W00708-A-A001

ISSUE DATE 04/21/99

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