

GENERATOR NAME	CORONA AIR COMPRESSOR (110V & 230V)				
GENERATOR PART NUMBER	85-0555, 85-1555				
DOCUMENT NUMBER	DOC542	REV	2	DATE	21/04/2016

OUTPUT SETTINGS	VALUE	UNITS
OUTPUT PRESSURE	110	PSI
OUTPUT FLOW	BY CUSTOMER DEMAND	l/min
TEST FLOW	30	l/min
PRESSURE SWITCH SETTINGS		
A SP	8.3	bar
A HYS	1.6	bar
B SP	9.5	bar
B HYS	0.7	bar
BACK PRESSURE RELIEF VALVE		
LIFT AT	9.9	bar
OTHER		
PLC SOFTWARE REVISION	1.01	-
TEST PROCEDURE WORK INSTRUCTION NO.	WI-701	-

POST OCTOBER 2016 - QD09



GENERATOR NAME	CORONA AIR COMPRESSOR (110V & 230V)				
GENERATOR PART NUMBER	85-0555, 85-1555				
DOCUMENT NUMBER	DOC542	REV	7	DATE	03/05/2019

OUTPUT SETTINGS		VALUE	UNITS
OUTPUT PRESSURE		110	PSI
OUTPUT FLOW		CUSTOMER DEMAND	l/min
TEST FLOW		30	l/min
PRESSURE SWITCH SETTINGS			
F_0	'Uni' (UNITS)	MPa	-
F_1	'ou1' (OUTPUT MODE)	HYS	-
	'1ot' (REVERSED OUTPUT MODE)	1_P	-
	'P_1' (PRESSURE SETTING)	0.83 (8.3)	MPa (bar)
	'H_1' (HYSTERESIS SETTING)	0.16 (1.6)	MPa (bar)
F_2	'ou2' (OUTPUT MODE)	HYS	-
	'2ot' (REVERSED OUTPUT MODE)	2_P	-
	'P_2' (PRESSURE SETTING)	0.95 (9.5)	MPa (bar)
	'H_2' (HYSTERESIS SETTING)	0.07 (0.7)	MPa (bar)
BACK PRESSURE RELIEF VALVE			
REFER TO WI-1072		LIFT AT	0.985 (143)
MPa (psi)			
PLC PROGRAM			
VERSION		1.20	-
OTHER			
TEST PROCEDURE WORK INSTRUCTION NO.		WI-701	-