



PARTS LIST

ITEM	PART NO	QTY	DESCRIPTION	CHECKED
1	0850-002	1	CC850 AXIAL FAN CASING- FOOT MTD 4kW	
2	0850-003	2	CC850 INLET SCREEN	
3	0850-004	2	FORKLIFT MOUNTING FOOT- CC850 FAN	
4	0850-005	1	CC850 IMPELLER- ALUMINIUM MULTIWING P/N 850_12-12_45_AL_4ZR_2012_38_AS	
5	MOTOR-TERM-BOX-TECO-132S-180L	1	TERMINAL BOX- SUIT TECO 132-180 FRAMES	
6	TECO-FOOT-4KW-6P-132M-415V	1	TECO 4kW 6POLE 132M FRAME 415V VOLT MOTOR	

NOTES

- ALL MOTOR HOLD DOWN BOLTS, NUTS AND WASHERS TO COMPLY WITH AS1110 CLASS 8.8 ZINC PLATED. CONE LOCKING NUTS TO BE USED. ENSURE BOLTS ARE TIGHTENED TO CORRECT TORQUE
- ALL FLANGE BOLTS, NUTS AND WASHERS TO COMPLY WITH AS1111 CLASS 4.6 ZINC PLATED U.N.O

MASS: 231.7 kg	SURFACE AREA: 10.19 m ²	VOLUME: 0.043 m ³	PROJECTION: 	COPYRIGHT		CLEM CORP (WA) Pty Ltd trading as Clemcorp Australia PO Box 4249 Alexander Heights 6064 Western Australia Ph: (08) 9406 3000 Fax: (08) 9406 3001 www.clemcorp.com.au		
MATERIAL: ■			TOLERANCE: U.N.O	This drawing including the principles of design is the property of and is submitted by CLEM CORP (WA) Pty Ltd with the agreement that it is not to be reproduced, copied or loaned in part or whole if it is not to be used in any manner that may constitute a detriment directly or indirectly to CLEM CORP (WA) Pty Ltd. Acceptance of this drawing will be construed as an agreement to the above.				
ALL DIMENSIONS IN MM U.N.O DRAFTING STANDARD AS1100 DO NOT SCALE			X° ± 0.5° X ± 1 X.X ± 0.2 X.XX ± 0.02 >1000 mm ± 2	CC850 4kW 6P 415V 2MS				
03-08-17	TERMINAL BOX MOVED TO LHS	2	A S WESTON	Drawn	A S WESTON	03-08-17	Drawing Number	Rev.
DATE	DESCRIPTION	REV	BY	Checked	.	Scale	0850-051	2
				Approved	.	NTS	SHEET 1 OF 1	Design

