

13 JULY, 1994

BULLETIN.106

## MC35-0/6 FAN MOTOR

THE FAN MOTOR MC35-0/6 IS NO LONGER AVAILABLE FROM OUR SUPPLIERS.

A SUBSTITUTE MOTOR IS AVAILABLE WHICH IS MECHANICALLY IDENTICAL, BUT HAS THE REVERSE DIRECTION OF ROTATION, IE, ROTATES ANTI CLOCKWISE LOOKING AT THE SHAFT END.

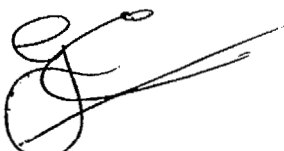
THIS MOTOR HAS BEEN ALLOCATED PART NO. CP65-0/1. NOTE THAT SIMILAR TO THE LAST FEW DELIVERIES OF THE OLD MOTOR, THE CP65-0/1 IS A CAPACITOR START TYPE. REFER TO THE ATTACHED DRAWING FOR CAPACITOR MOUNTING INSTRUCTIONS.

THE NEW MOTOR COMES COMPLETE WITH ONE MOUNTING BRACKET. IF ADDITIONAL BRACKETS ARE REQUIRED, THESE ARE AVAILABLE AS PART NUMBER MC35-0/6-1.

AS A CONSEQUENCE OF THE REVERSE DIRECTION OF ROTATION, FAN BLADE CP3-0/4 IS NOW OBSOLETE. THE REPLACEMENT PART TO MATCH THE NEW MOTOR IS PART NUMBER CP65-0/2. A NEW BLADE WILL BE REQUIRED WHENEVER AN MC35-0/6 IS REPLACED BY A CP65-0/1.

THE NEW MOTOR AND BLADE WILL BE FITTED TO WIA MANUFACTURED EQUIPMENT COMMENCING WITH THE REVISION NUMBERS AS LISTED BELOW:

CP65-0	ISSUE E
CP62-1	ISSUE E
MC83-0	ISSUE C

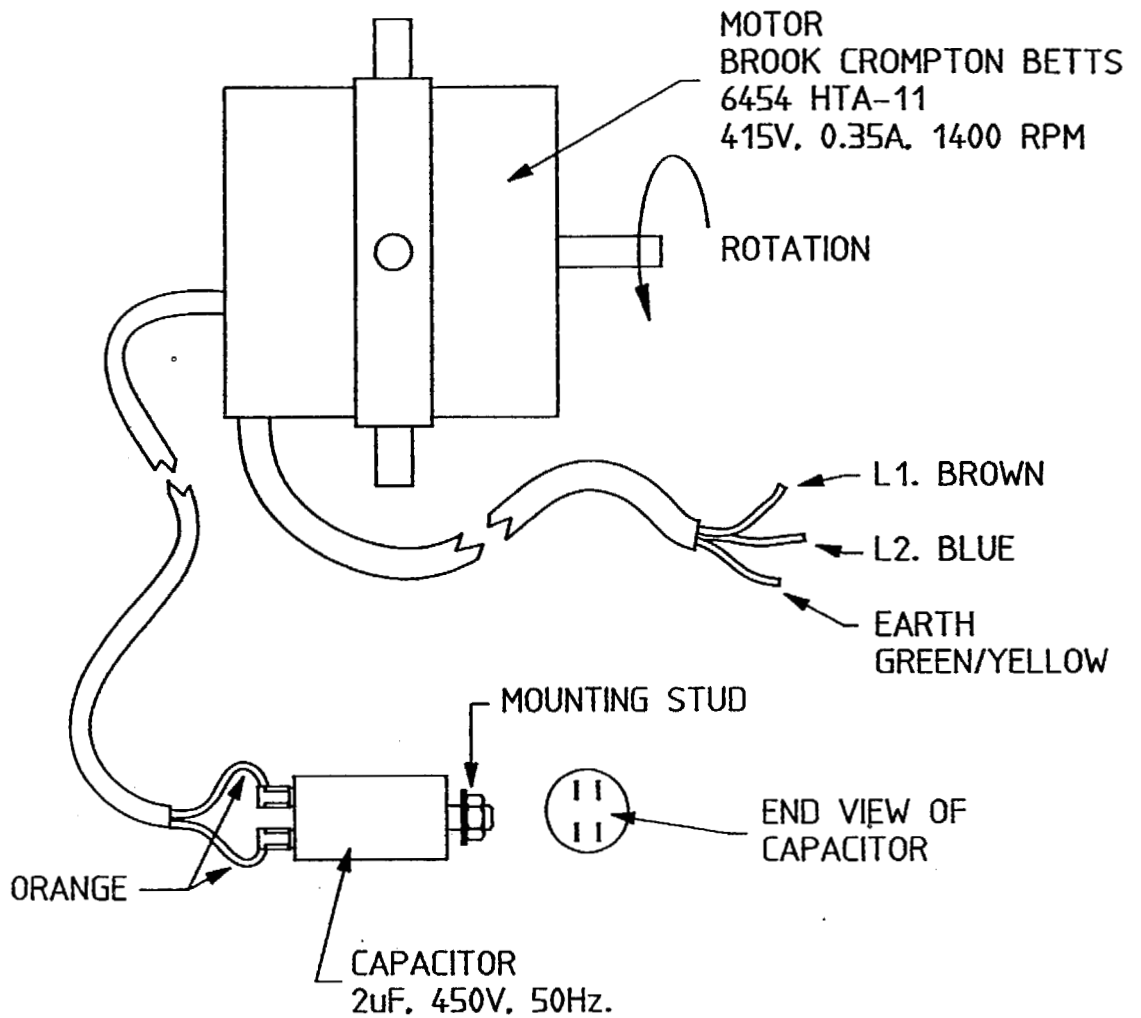


**GARY CHEESMAN**  
PRODUCT MANAGER - EQUIPMENT

QUALITY WELDING PRODUCTS, SYSTEMS & SERVICE

The information provided in this Data Sheet is accurate and reliable.

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**NOTE**

1. IN SPARE PARTS APPLICATIONS, THE CAPACITOR CAN BE MOUNTED IN ANY CONVENIENT LOCATION, PROVIDED THAT THE CAPACITOR TERMINALS (WHICH ARE 'LIVE' AT MAINS POTENTIAL) ARE AT LEAST 100mm DISTANT FROM ANY COMPONENTS OR WIRES CONNECTED TO THE OUTPUT WELDING CIRCUIT.
2. DRILL A 5/16" OR 8mm HOLE TO SUIT THE CAPACITOR MOUNTING STUD.

				<b>WELDING INDUSTRIES OF AUSTRALIA</b> 5 Allan Street, Melrose Park, S.A.5039	
				TITLE <b>FAN MOTOR &amp; FITTING INSTRUCTIONS</b>	
A			ISSUE FOR MANUFACTURE	DRAWN <i>MW</i>	DRAWING No. <b>CP65-0/1</b>
ISSUE	DATE	CHK'D & APP'D	REVISION THIRD ANGLE PROJECTION	DATE 13-7-94	
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