



ISSUED TO :

CONTROL PLAN #

The information contained in this document is confidential and should not be used without prior consent of CROMPTON GREAVES LTD.

NO	DESCRIPTION	QTY	MATERIAL	DIMENSION	TREATMENT	NO	DESCRIPTION	QTY	MATERIAL	DIMENSION	TREATMENT
15	4 CORE BLUE, BLACK, WHITE, RED	1	PVC-HR 105°	950±25		30	ENDSHELD CE & OCE SIDE	2	ALUMINIUM	Ø142.5	SHOT PEENED
14	GROMMET	1	NATURAL RUBBER	SUPPLIED FITTED	HARDNESS 45±5	29	NAMEPLATE READ FROM CE SIDE	1	POLYESTER	100±50MM	
13	RESILIENT RING-OCE SIDE	1	NATURAL RUBBER	SUPPLIED FITTED	HARDNESS 45±5	28	GROUNDING LEAD GREEN-EYELET ID 5	1	32xØ2 PVC	250±15MM	
12	STATOR SLOT LINER	36	POLYESTER	7.5MIL	-	27	CIRCLIP	3	IS3075	A13	
11	SHAFT	1	SS410	-	-	26	SLEEVE	-	FIBRE GLASS	Ø4.5	
10	DIE CAST ROTOR	1	ALUMINIUM & STEEL	-	-	25	LOCK NUT	4	MILD STEEL	M5x1P	
9	STATOR SHELL	1	MILD STEEL	1.2 THK	-	24	SPRING WASHER	4	SPRING STEEL	M5	
8	GROMMET	1	NITRILE	-	-	23	FORGED HEAD STUD	4	MILD STEEL	M5x1P	
7	THRUST DIAPHRAGM	2	STEEL	-	-	22	BUSH BEARING	2	WHITE METAL	Ø12.700 ID	
6	INNER BRG COVER	2	MILD STEEL	-	ZINC PLATED	21	STAMPING	1	NON SILICON STEEL	0.5THK	
5	PERMAWICK 18 TO 22 grms	-	FIBRES & MINERAL OIL	-	-	20	POLY TAPE	-	POLYESTER	1/4" WIDE	
4	RESILIENT RING-CE SIDE	1	NATURAL RUBBER	SUPPLIED FITTED	HARDNESS 45±5	19	THERMATRP	1	17AM036-AS4	-	
3	OIL THROWER	2	NITRILE	-	-	18	ANGLE CONNECTOR WITH SLEEVES	2	BRASS / PVC	42511-2 / 2-023566-1	
2	OUTER BRG COVER	2	MILD STEEL	-	ZINC PLATED	17	2 CORE GREY & GREY/RED	1	PVC-HR 105°	900±20	
1	CONTACTOR FELT	2	WOOLEN	-	IS1719	16	P/LOCK RECEPTACLES WITH SLEEVES	4	BRASS / PVC	0-0170233-2/8-0154719-0	

R	DATE	R	DATE	R	DATE	R	DATE	R	DATE	R	DATE	R	DATE	R	DATE	DRN	R.Tipnis	11.11.02	USED	5	AIR CONDITIONER MOTOR	
DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHK						
DICN No.			DICN No.			DICN No.			DICN No.			DICN No.			DICN No.	SCALE						
																DATA STORAGE						
																DICN No.	G /2002					

JULY 2000

**SECTIONAL ASSEMBLY
RESILIENT RING
MOUNTED MOTOR**

G

DWG NO. **BKF256** REV **0**

CODE No. _____