



BKF277

GENERAL TOLERANCE ON DIMENSIONS  
 1 PLACE DECIMAL ± 0.08 ANGLE ± 0.30°  
 2 PLACE DECIMAL ± 0.04

MACHINED SURFACES SHOWN BY  
 ▽ ROUGH FINISH ▽▽▽ GROUND FINISH  
 ▽▽ SMOOTH FINISH

IF IN DOUBT, ASK  
 ALL DIMENSIONS ARE IN mm  
 UNLESS OTHERWISE SPECIFIED

C ±1.5 (REFER TABLE1)

CAPACITOR (NOT APPLICABLE FOR  
 SPLIT PHASE AND THREE PHASE MOTOR)

NAME PLATE READ FROM OPP.  
 TERMINAL BOX CONDUIT ENTRY SIDE

4.76x 4.76 x 32.0L.G.  
 SUPPLIED, IN TERM. BAG

4-HOLES TAPPED 5/16" BSW THRO'.  
 EQUISPACED ON 139.70 PCD.

CONDUIT ENTRY  
 (180° ROTATION)  
 REFER TABLE 2

TABLE 2 4-SLOTS SPACED AS SHOWN  
 REFER DETAIL 'A'

TYPE	CONDUIT TAPPED HOLE SIZE	USED ON	REMARK
X	3/4" BS.	HOME MARKET	
Y	M20x1.5P	EXPORT	OTHER THAN Z
Z	1/2" NSPL	CANADA/USA	

FRAME	52	54	56	58	59	59 LONGER
C	283.0	298.0	313.0	328.0	343.0	358.0

R	DATE	R	DATE	R	DATE	R	DATE	R	DATE	R	DATE	DRN	R	DATE	USED	GENERAL PURPOSE MOTOR
DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD	CHK	Tipnis	07.01.99	5	
DICN No.		DICN No.		DICN No.		DICN No.		DICN No.		DICN No.		APPD				
												SCALE				
												DATA STORAGE				
												DICN No.				

DIMENSION DRAWING  
 MOUNTED MOTORS  
 FLANGE CUM FOOT

**Crompton Greaves**

DWG NO. **BKF277** REV **0**

CODE No.

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