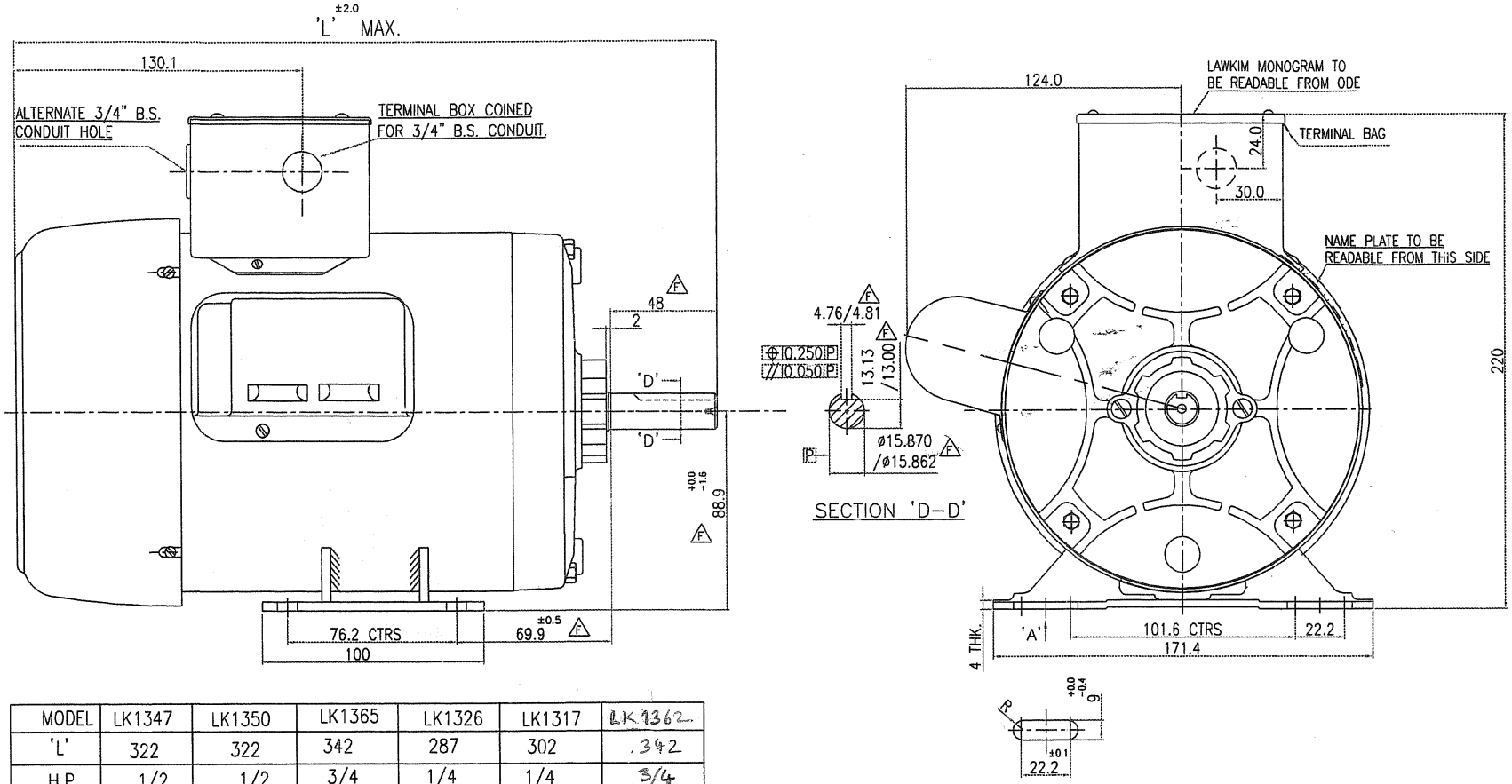
FORMAT NO. FR RD 00-

DRG NO	MATERIAL	SPECIFICATION	PROJECTION	GENERAL TOLERANCE ON DIMENSIONS	MACHINED SURFACES SHOWN BY	CONTROL CHARACTERSTICS	IF IN DOUBT, ASK
200LK1347 200 52 03	—			1 PLACE DECIMAL ± 1 ANGLE ± 1° 2 PLACE DECIMAL ± 0.5	▽ ROUGH FINISH ▽▽▽ GROUND FINISH ▽▽ SMOOTH FINISH	Ⓜ MANDATORY MEASUREMENT Ⓕ FIT/FUNCTION SPC ◇ SAFETY CHARACTERISTIC	ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED



MODEL	LK1347	LK1350	LK1365	LK1326	LK1317	LK1362
'L'	322	322	342	287	302	342
H.P.	1/2	1/2	3/4	1/4	1/4	3/4
I.C.D.	200LK1347	200LK1350	200LK1365	200LK1326	200LK1317	200LK1362
POLE	2	4	4	4	2	2
MOUNTING	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT

NOTE:-
1) SHAFT KEY (4.76X4.76X32) SUPPLIED LOOSE IN TERMINAL BAG.

R	DATE		R	DATE		R	DATE		R	DATE		R	DATE	
DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD	DRN	CHD	APPD
DICN No.			DICN No.			DICN No.			DICN No.			DICN No.		

R	02	DATE	20/10/03
DRN		CHD	APPD
SKG			
DICN No.	1227		
MODEL NO. LK1317 ADDED.			

DRN	SKG	18/02/03
CHK		
APPD		
SCALE	1 : 2	
DATA STORAGE		
DICN No.	415	

USED ON

TEFC WITH TBM

MOTOR ASSEMBLY

LAWKIM

DRG NO 200LK1347 200 52 03

REV 02

NO.OF COPIES	MANU.	QA(E)	QA(M)	P(V)	Dodra Sent.	PRW	PRP	Gur.
LOCATION								

Control Plan No.

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JULY '02