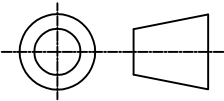



MACHINING DEVIATIONS FOR LINEAR DIMENSIONS									THE REST	— —
ABOVE UP TO AND INCLUDING	— 6	6 30	30 120	120 315	315 1000	1000 2000	2000 4000	4000 —		
VALUE	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3		

02	156 SO 01077	SLEW DRIVE	01
01	2117AEFK235B	TRAVEL DRIVE	02
SL NO	DRG/STD NO	DESCRIPTION	QTY

**NOTES:**

1. EACH ITEM IS TO BE SUPPLIED WITH IDENTIFICATION MARK PUNCHED, INDICATING SERIAL NUMBER, PART NUMBER, VENDOR CODE AND DATE OF MANUFACTURE AT SUITABLE WHICH IS EASILY VISIBLE
2. ITEMS IN SL.NO. 1 & 2 SHALL BE SEPERATELY PACKED & DISPATCHED FOR EASY IDENTIFICATION
3. ALL NECESSARY TEST CERTIFICATES SHALL BE PROVIDED ALONG WITH ITEMS.
4. ALL DIMENSIONAL TOLERANCES, SURFACE TREATMENT AND OTHER PARAMETERS SHALL BE AS PER COMPANY STANDARDS MENTIONED IN CORRESPONDING DRAWINGS.
5. THIS KIT IS PROPRIETARY ITEMS PURCHASED FROM M/s. PMP DRIVE SYSTEMS INDIA PVT LTD., PUNE.

NEXT ASSY. — —										
					PRODUCT EXCAVATOR			DESIGN REF. — —		
					USED ON	QTY	MATL: _			
					BE220G	01	H.T. _			
							S.T. _			
15600318	AMEND	NO.	SIGNATURE		DATE	TITLE DRIVES KIT			Wt. in kg —	SCALE 1:1
DRA/ECN	NAME								SHEET NO.	1
APPROVED	SURESH H.G				04.11.2024				NO. OF SHEETS	1
REVIEWED	PRAVEEN B. G				04.11.2024					
CHECKED	RAMU ANAPANA		-SD-		04.11.2024					
DRAWN	MANIKANDAN				04.11.2024					
STDS.	SHIVALINGASWAMY				04.11.2024					
					 BEML LIMITED KGF			DRG. NO. 2547AEFK010C		