

PROTO TYPE	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 -	
STATUS OF THE DESIGN	VALUE	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	

  

## SUSPENSION KIT FOR BEML 4X4 (BOTH FRONT & REAR AXLES)

SCOPE OF WORK AND SUPPLY TO MEET ALL THE  
TECHNICAL REQUIREMENTS LAID DOWN AS PER THE  
TECHNICAL SPECIFICATIONS

GA/TECH-SPEC/1084 Revision '1' Dated 25.06.2020

  

				PRODUCT				BEML 4X4				DESIGN REF.					
				NEXT ASSY NO.		USED ON		QTY		MATL:							
				513 MD 02034		BEML 4x4		1		-							
										H.T.							
												Wt. in kg		SCALE			
												-		NTS			
513DRA0032				Spec Revised		1		25.06.2020									
				AMEND		NO.				THIS DRG. IS GENERATED IN PLM SYSTEM HENCE SIGNATURES NOT REQUIRED		SHEET NO.		1			
DRA/ECN NO.		NAME		DATE				TITLE				AIR SUSPENSION SYSTEM FOR BEML 4X4 (FRONT & REAR KIT)		NO. OF SHEETS		1	
APPROVED		KR GOWDA		06.03.2020													
REVIEWED		RAMESH RAJU		06.03.2020													
CHECKED		RAMESH RAJU		06.03.2020													
DRAWN		UTHAYAN A		06.03.2020													

**BEML LIMITED**

NEW FRONTIERS NEW DREAMS

DRG. NO.

**513 SU 02075**