



NOTE:
1. MATERIAL SPCL. FOR PLATE TO SIZE 8mm MAY BE TO IS:2062 Fe 410 WA INSTEAD OF IS:2062 Fe 410 Cu WA.

ALT	ITEM	AUTHY	DESCRIPTION	DATE	ASSEMBLY DRGS.
13	-	WD-23090	NO OF FOR ITEM 2 REV FROM 2 TO 3	10/2023	
12	-	WD-21086	ITEM 4 ADDED.	09/2021	
11	-	WD-20017	"BOXNEL" ADDED IN TITLE BOX	06/2020	
10	-	WD-13018	IN TITLE BOX BOXNM1/BOXNM2 AND BOXNHS1/BOXNHS2 ADDED.	04/13	
9	-	WD-08080	"BOXNHAM" ADDED IN TITLE BOX	10/06	
8	-	WD-06003	ALT. 8 SEPARATED TO REHAB.-1 & DRG. REVERTED TO ALT. 7	01/06	
7	-	WD-95064	CROSS BAR KNEE ADDED	12/95	WD-80007-S-04
6	-		REVISED & REDRAWN		

ITEM	DESCRIPTION	NO OFF	REF. DRG.	WT OF ONE(Kg)	MATL & SPEC.	REMARKS
4	SUPPORTING ANGLE FOR AR RESERVOIR SUPPORTING BRACKET (ISA 75X75)	2		3.43	IS:2062 E250 A	
3	BRACKET FOR DISTRIBUTOR VALVE	1		5.39	IS: 2062 Fe 410 CU WA	
2	AUXILIARY RESERVOIR SUPPORTING BRACKET	3/2		3.72	" "	
1	CROSSBAR & BRACKET FOR BRACK. CYLINDER	1		38.2	IS: 2062 Fe 410 CU WA	

SUPERSEDED BY		BOGIE OPEN WAGON TYPE 'BOXN/BOXNHS/BOXNHAM BOXNM1/BOXNM2 AND BOXNHS1/BOXNHS2/BOXNEL'	
SCALE	PASSED	DATE	
1:5	CHECKED	N.P.CUPTA	8/83
1:2.5	DRAWN	S.SURESH	3/83
1:1	TRACED	S.PURI	7/93
J.S.NO.			
B.G.			

UNDER FRAME DETAILS (SHEET-3)

WD-80007-S-16