






EMU/M-0-3-021 

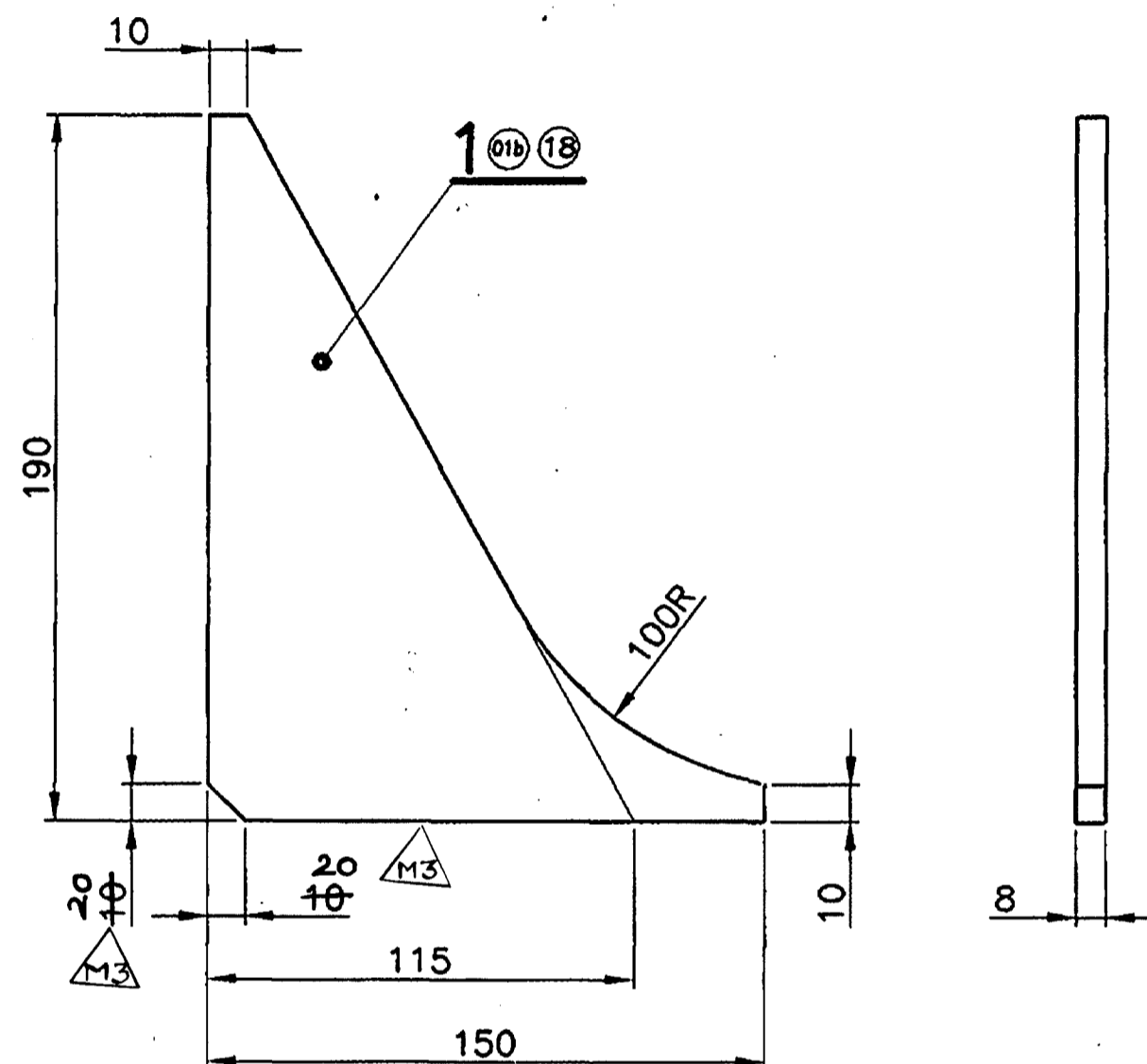
② 9/68
QTY. FOR DC/EMU/M ADDED
IN COL-1.
CDA: Sd/- 2.9.68

▽ ROUGH MACHINED	① ROUGH CLEANED
▽▽ FINISH MACHINED	⑱ CHAMFERED
▽▽▽ FINE FINISH MACHINED	⑲ BURRS REMOVED

ALTERATIONS
⑨ 8/64
PUNCH & DIE 6144 ADDED.
CDA: Sd/- 25.8.64

	8/6/95	DRG. REDRAWN IN CAD. MAT. SPEC. N.A. DRG. NOTE UPDATED ECN NO. 90600360	MVR
	27/5/98	IN DRG. DIMENSION 20 WAS 10 ECN NO. 90600507.	IPILLAI

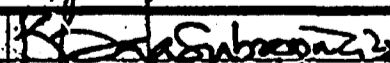
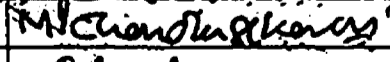
⑥ 8/02
DRG. REDRAWN IN CAD. MAT. SPEC. FOR ITEM-1 ALTD. FROM IS:2062-62 St.Cl 42WC TO IRS M41-97. PUNCH & DIE NO.6144 DELETED. NOTE-1 & 2 AND ASSY. DRG. NO. DMU/DPC-0-3-002 ADDED.
 30/8 SSE/D
 30/8 SME/BD.

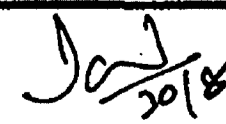


NOTE:

- 1.FOR UNTOLERANCED DIMENSIOINS REFER DRG. NO. ICF/STD-9-0-001
- 2.THE FINISHED COMPONENT SHALL BE THOROUGHLY CLEANED AND PAINTED WITH ONE COAT OF RED OXIDE ZINC CHROMATE PRIMER

☒ -EMU/M, DC/EMU/M, DMU/DPC, MEMU/DMC, DHMU/DPC, DHTC, DHTC/J, ARTV, RRV/J, DETC, DETC/US, AC/DC EMU/M2, AC/DC EMU/C2,C3, AC/DC EMU/D2, AC/DC EMU/D2/HC, AC/DC EMU/D3/HC, DC/EMUM/ASR, DC/EMU/H2, EMU/2C/ASR, EMU/2D/ASR AC EMU/M/ASR, AC EMU/C/ASR, AC EMU/D/ASR, DMU/DPC5,6&7, EMU/M WITH MODULAR TRANSFORMER

8	RIB	8x150x190	1	NO/588007	IRS M41-97	
NO. OFF	DESCRIPTION & DIMENSIONS	ITEM	REF.DRG	MATL. SPEC.	REMARKS	
IV	III	II	I	GROUP: BOGIE FRAME ARRG. (0-3)		
				SUPERSEDED BY		
				SUPERSEDES EMU/M-0-3-021alt.a/2		
				SCALE	SSE	
				1:1	CHD	
					CAD	B. Sarash
					DRN	S.D. Varadhani
				ALT	b	
				CAD FILE: C:\MD-CAD\089\0-3\021-SB02.DWG		
				DATA CODE	INDIAN RAILWAY STANDARDS	SHEET 1 OF 1
				089		
						EMU/M-0-3-021

				DMU/DPC-0-3-002	
				EMU/M-0-3-002	
				ASSEMBLY DRAWINGS	
				30.8.2002	
				2	ALT.
				DATE	Dy.CME/D
					SME/BD