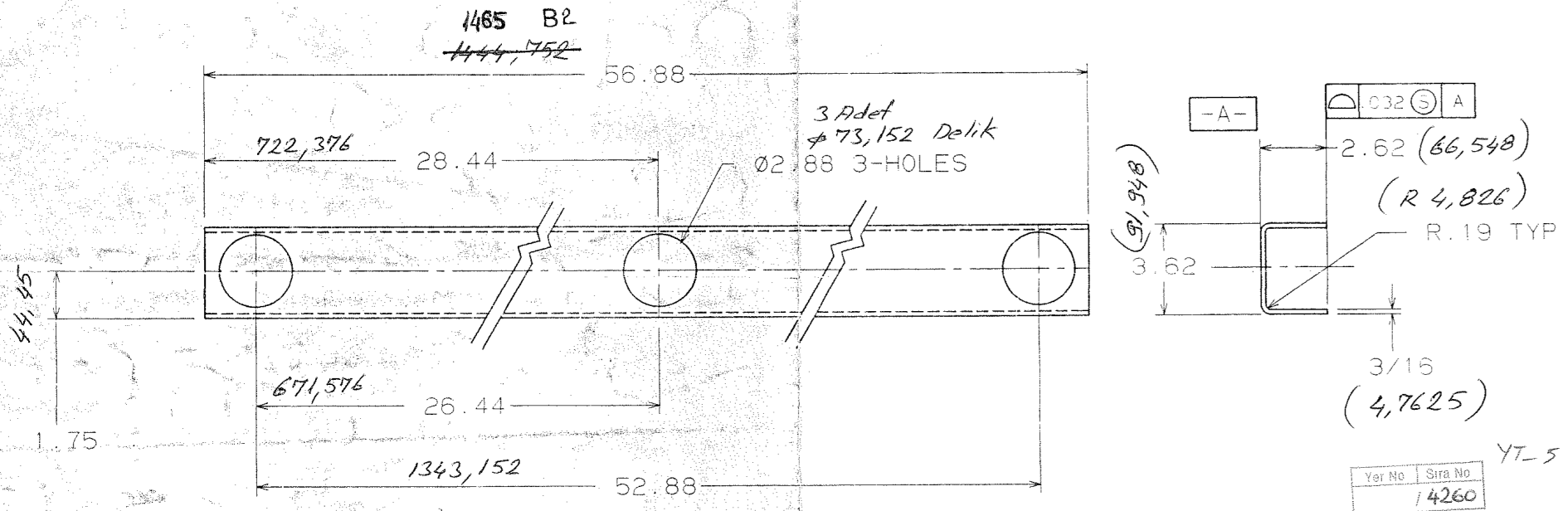


9517520

PFC NO	REV LIST	REVISION	DATE	BY	APPD
D10995	A	QDT DIMENSIONING ADDED			
			20MR87	RA	JN
D52802	B1	MATERIAL SPEC. ADDED	31MY95	CHM	80/10
	B2	21.10.2004 Beyu uzadı.			



TOLERANCES ON ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH A.1 2400. BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED.		THIRD ANGLE PROJECTION	MATERIAL EMS 56 HRSS P & D		ELECTRO-MOTIVE DIVISION GENERAL MOTORS CORPORATION LA GRANGE, IL 60525, U.S.A. DIESEL DIVISION GENERAL MOTORS OF CANADA LIMITED LONDON, ONT. M6A 4N5, CANADA	
APERTURE CARD ONLY	UNLESS OTHERWISE SPECIFIED, FOR DIAMETRAL FEATURES, ROUNDNESS MUST BE WITHIN THE MMC AND LMC BOUNDARY. SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE. PERFECT FORM REQUIRED FOR FEATURE OF SIZE AT MMC.	DR R. HUMPHRIES CK LARSON	DATE 19FE79 21FE79	PART NAME CHANNEL		
COMPUTER GRAPHICS CHANGE ONLY	GEOMETRIC TOLERANCING SYMBOLS □ FLAT / RUNOUT Δ TOTAL RUNOUT ○ ROUND ∠ ANGULAR - STRAIGHT ⊕ TRUE POSITION ∅ CYLINDRICAL ⊙ CONCENTRIC ⊥ PERPENDICULAR ∅ DIAMETER // PARALLEL (V) VIRTUAL CONDITION (M) MAXIMUM MATERIAL CONDITION (MMC) (L) LEAST MATERIAL CONDITION (LMC) (P) PROJECTED TOLERANCE ZONE (S) REGARDLESS OF FEATURE SIZE (RFS)	SUP	MOD ENGR 21FE79	DESCRIPTION GT26CW-2		
APPROXIMATE WEIGHT (LBS)	○ PROFILE OF A LINE △ PROFILE OF A SURFACE □ DATUM IDENTIFICATION (XX) BASIC DIMENSION (AT) DATUM TARGET	WELD RDJ MATL	ENGR	FIRST USED ON	PART NO 9517520	
		RAS	HCB	21FE79	SHEET 1 OF 1	

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