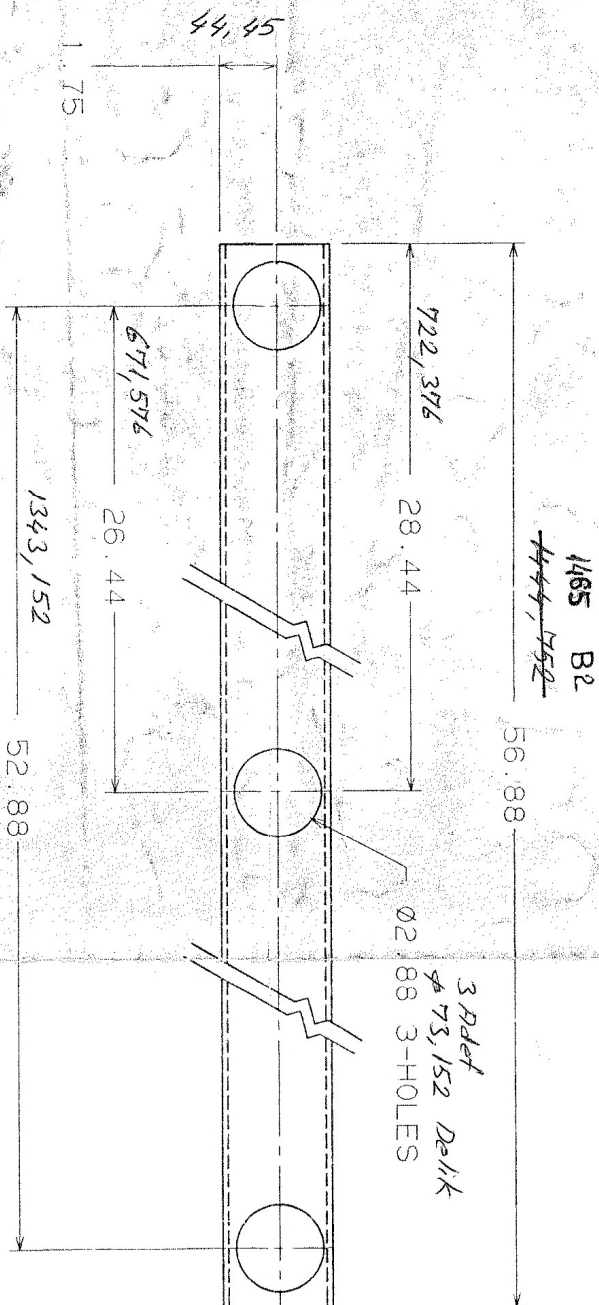


9517520

REF. NO.	REV.	REVISION	DATE	BY	APPROVED
D10995	A	ODT DIMENSIONING ADDED			
D52802	B1	MATERIAL SPEC. ADDED			
	B2	21.10.2004 Bayu uzadı.			

20MR37 RA JN

31MY95 CHM 20/10

Ver No: 14260
Sıra No: 14260

YT-5

TOLERANCES ON ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH A.1.2400. BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED.		MATERIAL EMS 56 HRSS P & D		DATE 19FE79		PART NAME CHANNEL	
APERTURE CARD ONLY		R. HUMPHRIES		21FE79		DESCRIPTION FIRST USED ON	
COMPUTER GRAPHICS CHANGE ONLY		LARSON		21FE79		PART NO. 9517520	
APPROXIMATE WEIGHT (LBS)		RDU		21FE79		SHEET 1 OF 1	
UNLESS OTHERWISE SPECIFIED, FOR DIAMETRAL FEATURES, ROUNDEDNESS MUST BE WITHIN THE MMC AND LMC BOUNDARY. SEPARATE TRUE POSITION CALLOUTS MAY BE GAUGED SEPARATELY, REGARDLESS OF DATUM REFERENCE.		DATE 19FE79		DESCRIPTION FIRST USED ON		PART NO. 9517520	
PERFECT FORM REQUIRED FOR FEATURE OF SIZE AT MMC.		LARSON		21FE79		SHEET 1 OF 1	
GEOMETRIC TOLERANCING SYMBOLS		DATE 19FE79		DESCRIPTION FIRST USED ON		PART NO. 9517520	
FLAT		LARSON		21FE79		SHEET 1 OF 1	
ANGULAR		LARSON		21FE79		SHEET 1 OF 1	
CONCENTRIC		LARSON		21FE79		SHEET 1 OF 1	
VIRTUAL CONDITION		LARSON		21FE79		SHEET 1 OF 1	
MAXIMUM MATERIAL CONDITION (MMC)		LARSON		21FE79		SHEET 1 OF 1	
LEAST MATERIAL CONDITION (LMC)		LARSON		21FE79		SHEET 1 OF 1	
PROJECTED TOLERANCE ZONE		LARSON		21FE79		SHEET 1 OF 1	
REGARDLESS OF FEATURE SIZE (RFS)		LARSON		21FE79		SHEET 1 OF 1	

UCMX

London Microfilming Inc.

Microfilm Services Division

CANON MICROFILMS

LMI