



NOTES:-

±0.15

1) WALL THICKNESS IS TO BE 1.20 mm.UNLESS OTHERWISE SPECIFIED.

2) ALL CORNERS MAY BE 0.30 RADIOUS.

- 3) CROSS SECTION AREA 109.30 mm.
- 4) PERIMETER : 176.0 mm.
- 5) WT./15' : 1.350 Kg
- 6) WT./METER 10.295 Kg
- 7) UNSPECIFIED TOLERANCES ±0.20

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RMSION									1	
		DIE PLATE :		BAKER :-		POCKET DEEP:-			APPROVED:-	
IIM ARE IN MM CRITICAL DIM*			DRAWN:-DEEPAK CHECKEL SINGH BY:-DEE UNSPECIFIED TOLERANCES ±0.2		CHECKED BY:-DEEPAK SINGH			DATE:25-02-2017		
CIFIED CURNER RADII=0.25								SCALE :- 1/1		
AINER	PERIM	ETER	AREA	WEIGTH	CAVITY	EXT.RATIO	BACKER		BOLSTER	STRAIGHTNESS
AREA EXTENTION BAGRU			CO INDUSTRIAL PARTY		:-	REF.DRAWIN	G ALLOY		HARANESS	
	NISHA METALS A-163 RIICO INDUSTRIAL AREA EXTENTION BAGRU PHASE-2 JAIPUR(RAL)				PARTY:- RE		REF.DRAWIN	G ALLOY		HARANES