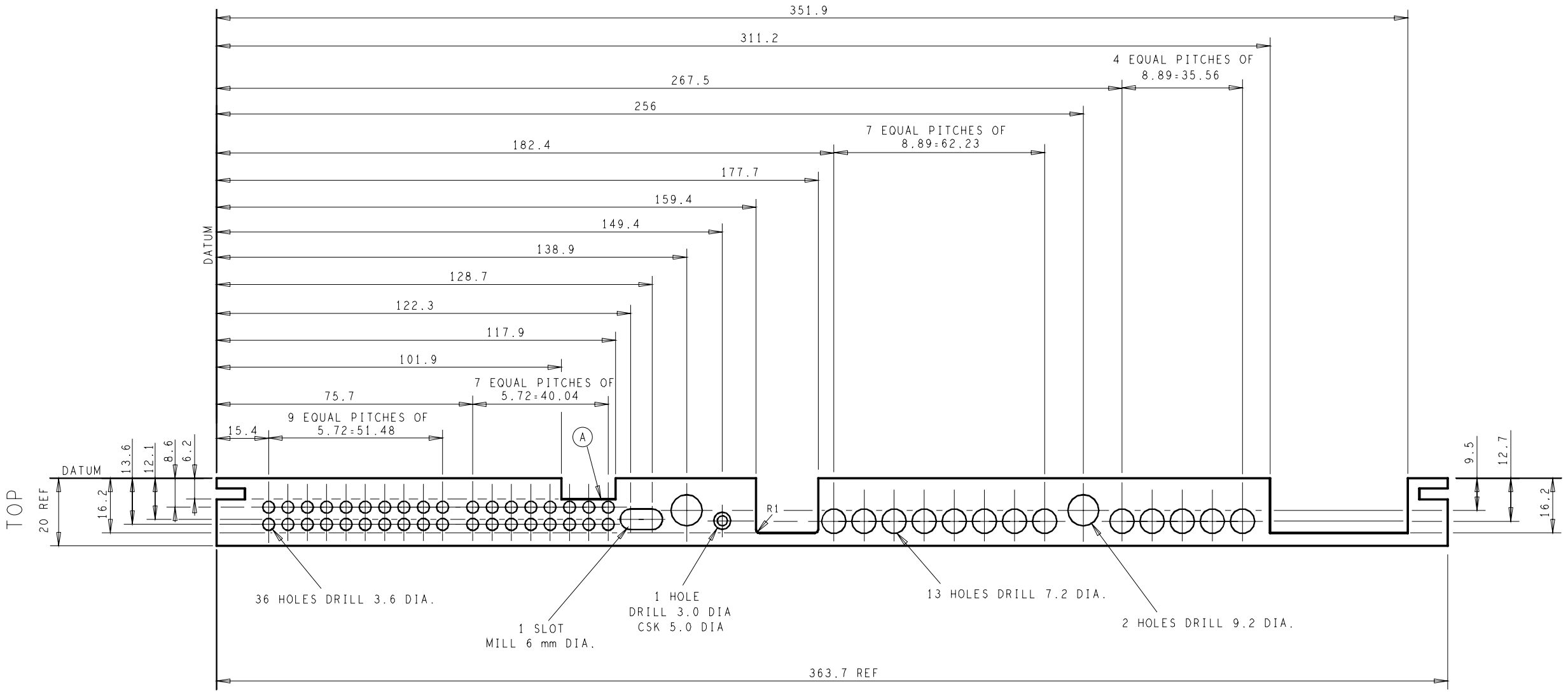
A | 2-TE-0102-047-01-E | PROJECTION | THIS DRAWING CONFORMS TO B.S. 308



NOTES

1. FINISH : TO BE CLEAN AND CONDUCTING.
2. LETTERING TO BE BLACK (SEE SHEET 2).
3. DETAIL 'A'
   ENSURE THIS CUTOUT HAS NO RADIUS ON THE CORNERS.

ISSUE	DATE	MOD NO.	DRAWN	CHECKED	APPROVED	STATUS
E	16-06-2005	TE271	D.J.BECKETT	D.J.BALLARD	M.POSTRANECKY	
D	04-03-2005	TE263	D.J.BECKETT	D.J.BALLARD	M.POSTRANECKY	
C	02-12-2004	TE255	D.J.BECKETT	D.J.BALLARD	M.POSTRANECKY	
B	16-08-2004	TE238	D.J.BECKETT	D.J.BALLARD	M.POSTRANECKY	
A	18-06-2003	- - - - - -	D.J.BECKETT	C.P.DAY	M.POSTRANECKY	

TOLERANCE UNLESS STATED +/- 0.1mm

FINISH SEE NOTES REMOVE ANY BURRS

ORIGINAL SCALE 1:1

DO NOT SCALE

MATERIAL & SPEC FLAT FRONT PANEL BLANK: RITTAL 3685.516

SURFACE TEXTURE micro m √ UNLESS STATED

0 50mm

USED ON ATLAS SCT

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COUNCIL FOR THE CENTRAL LABORATORY OF THE RESEARCH COUNCILS
RUTHERFORD APPLETON LABORATORY, CHILTON, OXON. OX11 0QX

TITLE PC3216M FRONT PANEL DRILLING
TTC INTERFACE MODULE (TIM-3E)
ATLAS

A | 2-TE-0102-047-01-E

TOTAL NO OF SHEETS 2

A | 2-TE-0102-047-01-E