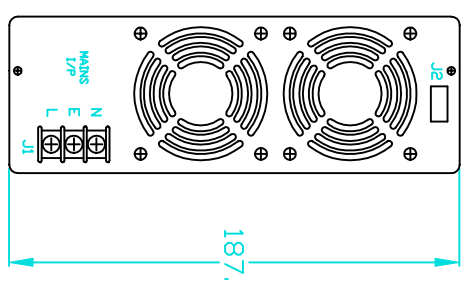
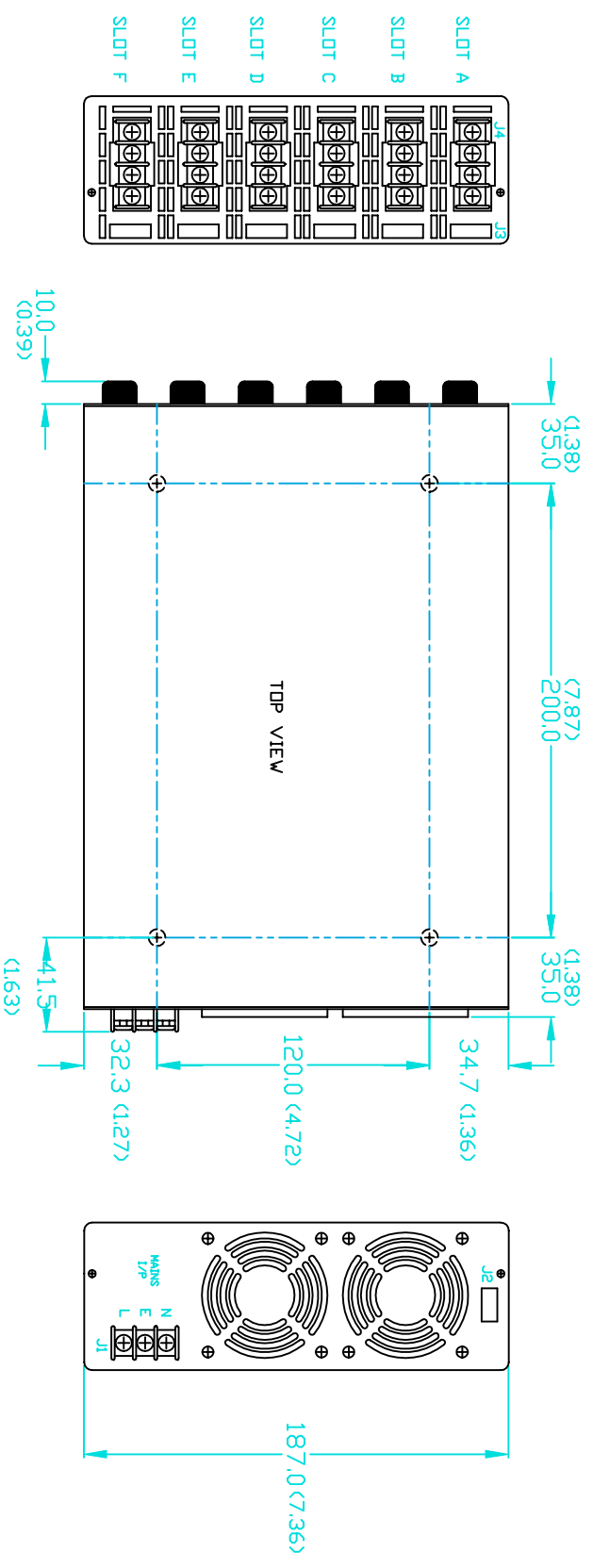


↑ AIRFLOW



CONNECTORS
 J1: LINE INPUT CONNECTOR, MOLEX BEAU 71803-C SCREW TERMINAL, MAX TORQUE 1.3Nm.
 J2, J3: GLOBAL OPTIONS MATING CONNECTOR: MOLEX 50-37-5043 PIN 08-70-1040.
 J4: OUTPUT POWER CONNECTOR MODULES 1,2,3,4,5,6: BEAU TERMINAL CONNECTOR: #6-32 SCREW TERMINALS, MODULE 7: M6 BY 10mm THREADED STUD

ACCESSORIES
 61069 PARALLEL LINKS
 61070 SERIES LINKS
 362D010 'U' LINK
 61070
 61069
 362D010

NOTES:
 ALL DIMENSIONS mm (INCHES)
 MOUNTING HOLES (M4) ON BASE AND SIDE
 MAX SCREW PENETRATION IS 4mm
 RECOMMENDED TORQUE ON SCREWS IS 2Nm
 WEIGHT IS 35KG

TOLERANCES UNLESS OTHERWISE STATED,
 ACCORDING TO DIN 2768-1/-2 CLASS m
 ALL DIMENSIONS IN mm.

MATERIAL		DOCUMENT NO.		TITLE		TITLE (SHORT FORM)	
FINISH		61154		3GEN 6SLOT MECHANICAL DRAWING		-----	
SCALE: NOT TO SCALE		PREPARED	DATE	CHECKED	DATE	RELEASED	DATE
		M.P.	15-08-00	S.D.	16-08-00	P.F.	16-08-00

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02	E0147	A.CUNN.	16-01-02
01	---	M.P.	27-07-00
00	---	M.P.	15-08-00
REV	ECN #	SIGNED	DATE
EXCELSYS TECHNOLOGIES LTD.			
SWORDS BUSINESS PARK,			
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(T) +353 1 8900933 (F) +353 1 8901358			
(WEB) www.excelsys.com			
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