

201D SHROUD FOR USE WITH
9639E CONNECTORS



THE 201D SHROUD IS DESIGNED FOR USE WITH FASTECH* HARDWARE AND PERFORMS THE FOLLOWING FUNCTIONS:

- + CAN ACCOMMODATE UP TO (16) KS-22694 COAX PLUGS (L-9, L-11, ETC.)
- + ASSISTS IN GUIDING THE 9639E CIRCUIT PACK CONNECTOR ON TO THE PINS
- + HOLDS STANDARD FASTECH* KEYING PINS
- + ASSISTS IN STIFFENING THE BACKPANEL

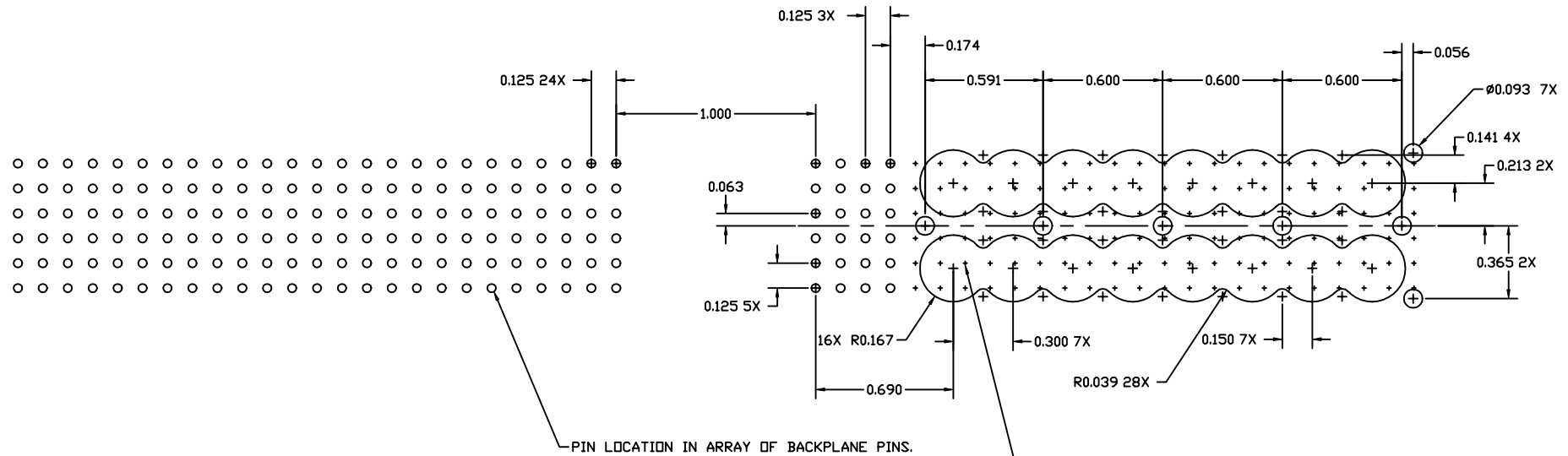
TECHNICAL SPECIFICATIONS

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MATERIAL: NORYL HS-100, 15% GLASS FILLED
FLAMMABILITY: UL 94 V-0
SHROUD INSTALLATION FORCE: 400 LBS TYPICAL
RETENTION FORCE: 360 LBS TYPICAL
KS-22694 COAX RETENTION FORCE: 20 LBS. MINIMUM
RECOMMENDED FASTENER (S REQUIRED) #2-28 BF+, TORX FILLISTER HEAD
SCREW LENGTH (THREADED SECTION) = .175" + NOMINAL BACKPANEL THICKNESS
FASTENER DRIVE TORQUE: 36 IN-OZ TYPICAL

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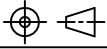
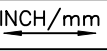
PRODUCT NO.

201-D

201D SHROUD BACKPLANE LAYOUT
CIRCUIT PACK SIDE

PIN LOCATION IN ARRAY OF BACKPLANE PINS.

PIN LOCATION OF ARRAY OF PINS REPLACED
BY THE COAX SECTION OF THE 201D SHROUD

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ltr	ecr no	dr	date	linear				projection	 title 201D SHROUD		
A											
				angles				 INCH/mm scale 1:1	product family		code
				dr	L.SANDERS	10/16/00	FASTECH		213		
				enr	L.R.CONRAD	10/16/00	size dwg no		sheet		
				chr	L.R.CONRAD	10/16/00	A A91KC4031		2 of		
				appd	L.R.CONRAD	10/16/00					
sheet index	revision sheet										