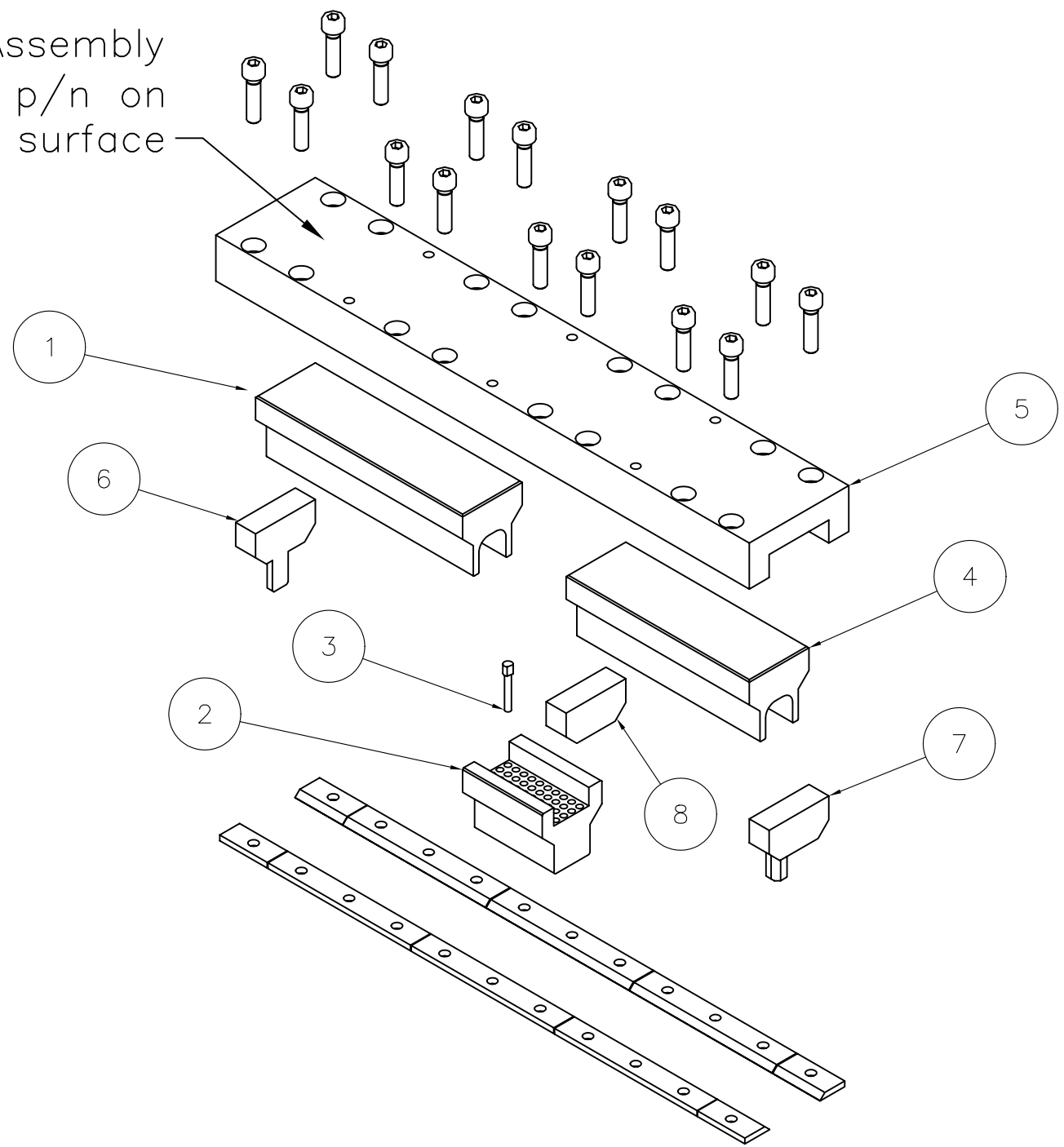


PART NUMBER
430169-xxx

NOTES:
1. BREAK ALL SHARP EDGES APPROX. .010
 LEAVE ALL SHARP EDGES
2. MARK IN AREA INDICATED BY X _____
 PART NUMBER
 REVISION LEVEL

Stamp Assembly
p/n on
this surface



Item 1. Base p/n 430173-xxx. xxx = "Dim A" "Dim A" = (number of power contacts minus 1 contact) x .200 or .250 or .300 (see product print) + .290.
NOTE: if only 1 contact "Dim A" = .290.

Item 2. Base p/n 155324-xxx XXX = "L" dim on dwg 155324

2A. "L" = "number of signal contacts" x .100
(number of signal contacts = "CCC" on product print)

Item 3. Base p/n 155325-xxx XXX is determined by length of mating side contact pins. -002 = .220 mate length, 007 = .270 mate length.

Item 4. Base p/n 430173-xxx. xxx = "Dim A" "Dim A" = (number of power contacts minus 1 contact) x .200 or .250 or .300 (see product print) + .290.
NOTE: if only 1 contact "Dim A" = .290.

Item 5. Base p/n 160257-xxx XXX = overall length of connector. Cut to length from 160257-001, -002, -003, or -004. Overall length = "Dim A" on product print.


Item 6. Base p/n 430199-001 "Left Orientation Key".

Item 7. Base p/n 430199-002 "Right Orientation Key".

Item 8. Base p/n 160256-003 Not used in all connectors, consult product print.

A	ECR#V10359	GJP	10-01
	New Dwg	GJP	10-01
REV	DESCRIPTION	BY	DATE
REVISIONS			

ENGLISH

TOLERANCE UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION		 www.fciconnect.com	
SURFACE FINISH *** / ALL OVER		MATERIAL *** HARDNESS ***			
TOLERANCE INCH		ALT. MAT'L. *** HARDNESS ***		TITLE PwrBlade Vertical Header Insertion Tool	
LINEAR	.00±.01	FINISH ***	DATE 10-18-01	SCALE 3/4	SIZE B
	.000±.005	DR G Pontius	10-18-01	DWG. NO. 430169	SHEET 1 of 1
	.0000±.0005	ENGR G Pontius	10-18-01		
USED ON	.00000±.0002	CHK G Pontius	10-18-01		
	0° ±1'	APPD G Pontius	10-18-01		

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