- The Total Solution Exhibition for Electronic Equipment -









Co-Sponsored by: PCA-Japan Electronics Packaging and Circuit THE ELECTRIC WIRE & CARLE NEWS (KOGYO TSUSHIN CO. LTD.

ORT 2

Outline

JPCA Show 2016

Show

(46th International Electronic Circuits Exhibition) Sponsored by Japan Electronics Packaging and Circuits Association (JPCA) <Exhibitions> PWB Tech 2016, Module Japan 2016, EMS Japan 2016 Monotsukuri Fiesta 2016

2016 Microelectronics Show

(30th Advanced Electronics Packaging Exhibition) Sponsored by Japan Institute of Electronics Packaging (JIEP)

JISSO PROTEC 2016

(18th Jisso Process Technology Exhibition) Sponsored by Japan Robot Association (JARA)

Large Electronics Show

Cosponsored by JPCA, Electronic Device Industry News (Sangyo Times Inc.) <Exhibitions> PE PROCESS 2016, Device Engineering 2016, Solid-State Lighting 2016

WIRE Japan Show 2016

(Electric wire, Cable, and Connector Exhibition) Cosponsored by JPCA, The Electric Wire & Cable News(Kogyo Tsushin Co., Ltd.)

Exhibition Period

June 1 - 3, 2016. 10:00 a.m. to 5:00 p.m. Venue East Exhibition Hall 2-6, Tokyo Big Sight **Organized by** JPCA

Exhibitors

760 1,421

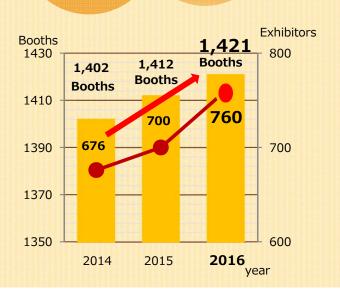
Booths

Overseas Cooperation

World Electronic Circuits Council (WECC)Member Associates: China Printed Circuit Association (CPCA), European Institute of Printed Circuits (EIPC), Hong Kong Printed Circuit Association (HKPCA), IPC - Association Connecting Electronics Industries (IPC), Indian Printed Circuit Association (IPCA), Korean Printed Circuit Association (KPCA), Taiwan Printed Circuit Association (TPCA)

Transition of "Show" indicators (2014-2016)

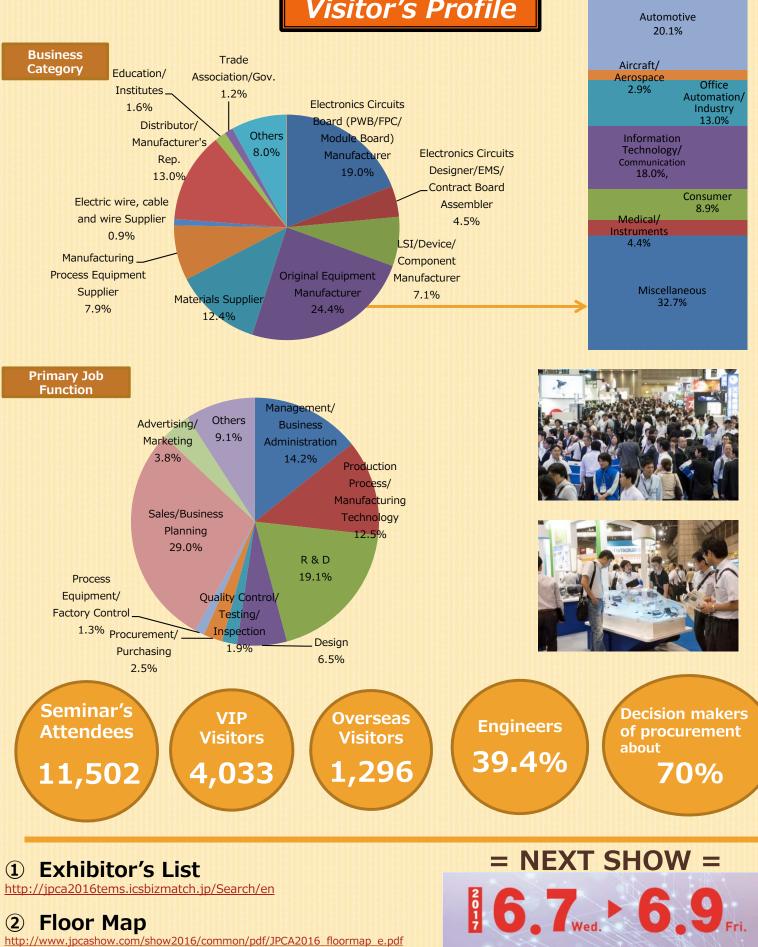
	2014	2015	2016
Booths	1,402	1,412	1,421
Exhibitors	676	700	760



Visitors in 2016

Date	Visitors (day by day)	Total
June 1	13,204 (12,908)	
June 2	13,453 (12,890)	40,428 (38,870)
June 3	13,771 (13,072)	
		* () in 2015 figur

Visitor's Profile



③ Keynote Speech http://www.jpcashow.com/show2016/en/event/keynote.html

Book your booth now !

East 4-8 Hall / Tokyo Big Sight, Japan