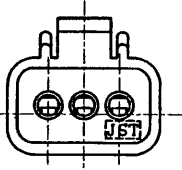
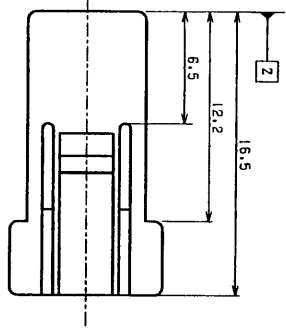
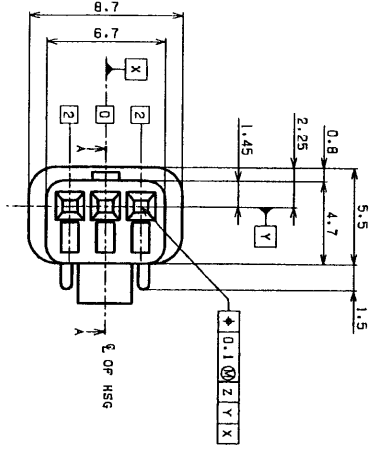
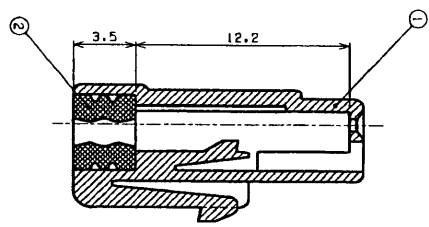
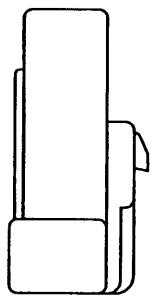
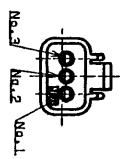


3849818.

REV	DESCRIPTION	DATE	DESIGNED
-2	Drawing Renewal	Dec.26.2000	K.Yusa



NOTE
1. UNLESS OTHERWISE SPECIFIED TOLERANCES ARE
250/0/0.2
15/0/0.3
2. Location of circuit number



Section A-A

UNCONTROLLED ISSUE

J.S.T. (U.K.) LTD.
08 AUG 2001
TECH.SALES
SUPPORT

2	Seal Rubber Piece	SI (Light Blue)	
1	Resistive Housing PBT (Natural)		UL94V-0
No.	PART NAME	MATERIAL	REMARKS
SIZE	UNIT	SCALE	PRODUCTION DATE
A2	METRIC	1:0.1	DEC.26.2000
APPROVED	DRAWN	DESIGNED	CHECKED
A. Tait	K. Yusa	K. Yusa	K. Yusa
SERIES	NAME	REMARKS	DATE
02R-JMP-VCL-E			
DRAWING	NO.	DATE	REV
KRO-25216-2			RO

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO J.S.T.
AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

Cover sheet for
JWPF range.

New Product

JST



Compact water-proof wire-to-wire connector, with the use of the 025 terminals and the solid wire-sealing rubber.

Double-leaf construction

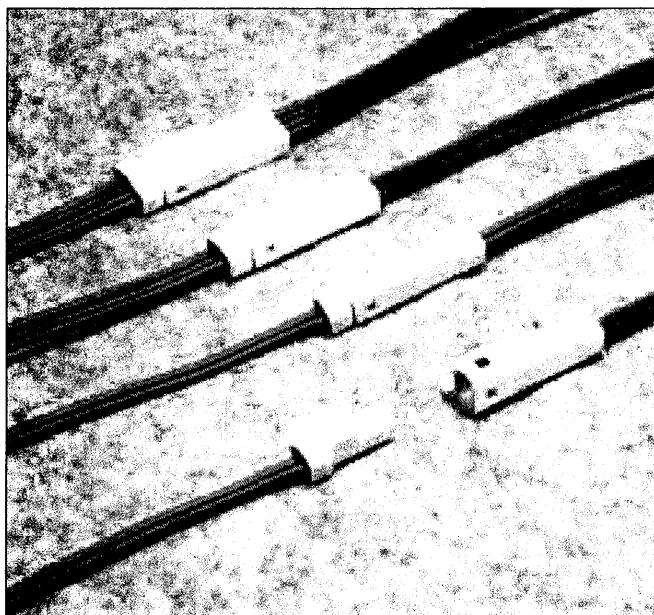
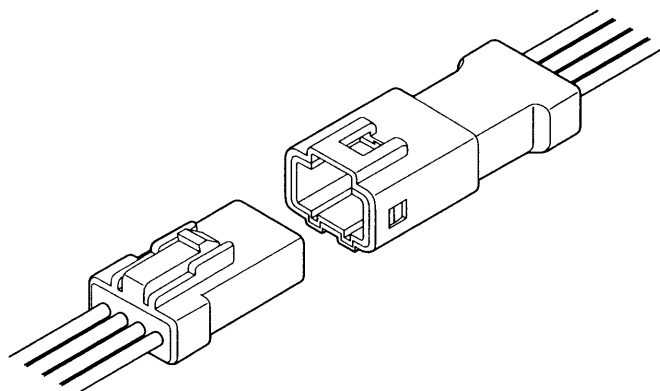
Superior contact performance is provided by the double-leaf construction, consisting of the main leaf and the assist leaf.

Housing lances

The contact retention lances on the resilient housing allow the confirmation of contact lock-in for easy and secure insertion.

Inter-housing lock

This inter-housing lock secures the plug to the receptacle and prevents accidental disconnection. The lock protected and is not affected by external forces that might result from the routing of wires.



■ Specifications

- Current rating : 3.0A AC, DC
- Voltage rating : 100 V AC, DC
- Temperature : - 25 °C ~ + 85 °C (including temperature range rise in applying electrical current)
- Wires applicable : AWG #26 ~ #22
Insulation O.D. : 1.4 ~ 1.74 mm dia
- No. of circuits : 2 ~ 4 circuits

J.S.T. MFG. CO., LTD.

<URL> <http://www.jst-mfg.com>

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Utsunomiya, Yokohama, Hachioji, Nagano, Aichi, Osaka, Kurayoshi, Hiroshima, Fukuoka in Japan and Belgium, Spain, U.K., Germany, France, Italy, U.S.A., Singapore, Thailand, Malaysia, China (Hong Kong, Shanghai), Taiwan, Korea, Australia

Engineering Centers
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Plants
Nishi - Kurayoshi, Kurayoshi, Misasa, In-no-sho, Tsuyama, Utsunomiya, Ooda, Oohara, Urayasu in Japan and Belgium, France, U.S.A., Indonesia

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