

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0558362070

Status:

Active

Description:

CRC™ Shielded Rectangular I/O Plug Assembly Set, Male Terminal, Signal, 20 Circuits, Polarization Type Standard, Lead Free



image - Reference onlySeries

Documents:

Drawing (PDF)

Product Specification PS-51238-018 (PDF)

RoHS Certificate of Compliance (PDF)

General	
Product Family	I/O Connectors
Series	55836
Application	Wire-to-Wire
Component Type	Kit
Product Name	CRC™
Type	N/A
Physical	
Boot Color	N/A
Circuits (Loaded)	20
Circuits (maximum)	20
Color - Resin	Black, Gray
Durability (mating cycles max)	100
Gender	Plug
Keying to Mating Part	Yes
Lock to Mating Part	Yes
Material - Metal	Phosphor Bronze, Stainless Steel
Material - Plating Mating	Gold
Material - Plating Termination	Tin
Material - Resin	Polycarbonate, Polyester
Number of Rows	5
Orientation	Vertical
PCB Locator	No
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface (in)	0.118 In
Pitch - Mating Interface (mm)	3.00 mm
Polarized to Mating Part	Yes
Polarized to PCB	N/A
Ports	1
Surface Mount Compatible (SMC)	N/A
Temperature Range - Operating	-40°C to +105°C
Termination Interface: Style	Crimp or Compression
Waterproof / Dustproof	No

Electrical	
Current - Maximum per Contact	3.5A
Shield Type	Full Shield
Shielded	Yes
Voltage - Maximum	250V AC (RMS)/DC

Material Info

Reference - Drawing Numbers	
Product Specification	PS-51238-018, RPS-51238-001
Sales Drawing	SD-55836-006

EU RoHS

ELV and RoHS

Compliant

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Reviewed

China RoHS

Need more information on product environmental compliance?

Email productcompliance@molex.com

For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series

55836Series

Mates With

54333-2070 receptacle assembly set,

54334-2070 receptacle assembly set panel mount

This document was generated on 04/05/2010

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

55836-3074	55836-xx74
55836-2074	
55836-1274	
55836-3073	55836-xx73
55836-2073	
55836-1273	
55836-3072	55836-xx72
55836-2072	
55836-1272	
55836-3071	55836-xx71
55836-2071	
55836-1271	
55836-3070	55836-xx70
55836-2070	
55836-1270	
MATERIAL NO.	MODEL NO.

EN-02JA(021)

	10	9	8	7	6	5	4	3	2	1	
F											F
E											E
D											D
C											C
B											B

PLUG MOLD COVER B	51236-1205	1	51236-2005	1	51236-3005	1
PLUG MOLD COVER A	51235-1215	1	51235-2015	1	51235-3015	1
CROSS RECESSED HEAD SCREW	58203-0020	2	58203-0020	2	58203-0021	2
CABLE CLAMP	56382-1200	1	56382-2000	1	56382-3000	1
PLUG SHELL COVER	56381-1228	1	56381-2028	1	56381-3028	1
PLUG SHELL BODY	56380-1228	1	56380-2028	1	56380-3028	1
PLUG PIN HS'G	51234-1202	1	51234-2002	1	51234-3002	1
部品名称 PART NAME	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.
極数 CIRCUIT	12		20		30	
セット型番 SET NO.	55836-1271		55836-2071		55836-3071	
タイプ TYPE	A TYPE					

A	RELEASED EC NO: J2006-1791 O	2005/11/30 2005/12/01 2005/12/06	DRAWN: MABEI CHKD: KTOYODA APPR: NUKITA	DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION		
					10 UNDER		± 0.2	DRAWN BY M. NABEI		DATE '05/11/29	TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-				
					10 OVER 30 UNDER		± 0.25	CHECKED BY K. TOYODA		DATE '05/11/29					
					30 OVER		± 0.3	APPROVED BY N. UKITA		DATE '05/11/29	MOLEX MOLEX INCORPORATED				
					ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.		SHEET NO.				
					DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

	10	9	8	7	6	5	4	3	2	1	
F											F
E											E
D											D
C											C
B											B
A											A

PLUG MOLD COVER B	51236-1205	I	51236-2005	I	51236-3005	I
PLUG MOLD COVER A	51235-1215	I	51235-2015	I	51235-3015	I
CROSS RECESSED HEAD SCREW	58203-0020	2	58203-0020	2	58203-0021	2
CABLE CLAMP	56382-1200	I	56382-2000	I	56382-3000	I
PLUG SHELL COVER	56381-1228	I	56381-2028	I	56381-3028	I
PLUG SHELL BODY	56380-1228	I	56380-2028	I	56380-3028	I
PLUG PIN HS'G	51234-1203	I	51234-2003	I	51234-3003	I
部品名称 PART NAME	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.
極数 CIRCUIT	12		20		30	
セット型番 SET NO.	55836-1272		55836-2072		55836-3072	
タイプ TYPE	B TYPE					

RELEASED EC NO: J2006-1791 DRWN:MABEI 2005/11/30 CHKDK:TOYODA 2005/12/01 APPR:NUKITA 2005/12/06 REV 0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		10 UNDER	±0.2	DRAWN BY M.NABEI	DATE '05/11/29	TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-			
		10 OVER 30 UNDER	±0.25	CHECKED BY K.TOYODA	DATE '05/11/29				
		30 OVER	±0.3	APPROVED BY N.UKITA	DATE '05/11/29	MOLEX INCORPORATED			
		ANGULAR ±3 °		MATERIAL NO.	DOCUMENT NO.				SHEET NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-55836-006			3 OF 5
				SIZE A3 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

tb_frame_A3_J_ME_S Rev. D 2004/04/02	9	8	7	6	5	4	3	2	EN-02JA(021)	
---	---	---	---	---	---	---	---	---	--------------	--

	10	9	8	7	6	5	4	3	2	1	
F											F
E											E
D											D
C											C
B											B
A											A

PLUG MOLD COVER B	51236-1205	I	51236-2005	I	51236-3005	I
PLUG MOLD COVER A	51235-1215	I	51235-2015	I	51235-3015	I
CROSS RECESSED HEAD SCREW	58203-0020	2	58203-0020	2	58203-0021	2
CABLE CLAMP	56382-1200	I	56382-2000	I	56382-3000	I
PLUG SHELL COVER	56381-1228	I	56381-2028	I	56381-3028	I
PLUG SHELL BODY	56380-1228	I	56380-2028	I	56380-3028	I
PLUG PIN HS'G	51234-1203	I	51234-2003	I	51234-3003	I
部品名称 PART NAME	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.
極数 CIRCUIT	12		20		30	
セット型番 SET NO.	55836-1272		55836-2072		55836-3072	
タイプ TYPE	B TYPE					

RELEASED EC NO: J2006-1791 DRAWN: NABEI CHKD: KTOYODA APPR: NUKITA 0	DESCRIPTION 2005/11/30 2005/12/01 2005/12/06	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		10 UNDER	±0.2	DRAWN BY M. NABEI	DATE '05/11/29	TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-		
		10 OVER 30 UNDER	±0.25	CHECKED BY K. TOYODA	DATE '05/11/29			
		30 OVER	±0.3	APPROVED BY N. UKITA	DATE '05/11/29	MOLEX INCORPORATED		
		ANGULAR ±3 °		MATERIAL NO. SEE CHART				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
				SIZE A3				

tb_frame_A3_J_ME_S Rev. D 2004/04/02	9	8	7	6	5	4	3	2	EN-02JA(021)
---	---	---	---	---	---	---	---	---	--------------

	10	9	8	7	6	5	4	3	2	1																																																																														
F											F																																																																													
E											E																																																																													
D	<table><tr><td>PLUG MOLD COVER B</td><td>51236-1205</td><td>I</td><td>51236-2005</td><td>I</td><td>51236-3005</td><td>I</td></tr><tr><td>PLUG MOLD COVER A</td><td>51235-1215</td><td>I</td><td>51235-2015</td><td>I</td><td>51235-3015</td><td>I</td></tr><tr><td>CROSS RECESSED HEAD SCREW</td><td>58203-0020</td><td>2</td><td>58203-0020</td><td>2</td><td>58203-0021</td><td>2</td></tr><tr><td>CABLE CLAMP</td><td>56382-1200</td><td>I</td><td>56382-2000</td><td>I</td><td>56382-3000</td><td>I</td></tr><tr><td>PLUG SHELL COVER</td><td>56381-1228</td><td>I</td><td>56381-2028</td><td>I</td><td>56381-3028</td><td>I</td></tr><tr><td>PLUG SHELL BODY</td><td>56380-1228</td><td>I</td><td>56380-2028</td><td>I</td><td>56380-3028</td><td>I</td></tr><tr><td>PLUG PIN HS'G</td><td>51234-1205</td><td>I</td><td>51234-2005</td><td>I</td><td>51234-3005</td><td>I</td></tr><tr><td>部品名称 PART NAME</td><td>部品型番 PART NO.</td><td>数量 QUAN.</td><td>部品型番 PART NO.</td><td>数量 QUAN.</td><td>部品型番 PART NO.</td><td>数量 QUAN.</td></tr><tr><td>極数 CIRCUIT</td><td colspan="2">12</td><td colspan="2">20</td><td colspan="2">30</td></tr><tr><td>セット型番 SET NO.</td><td colspan="2">55836-1274</td><td colspan="2">55836-2074</td><td colspan="2">55836-3074</td></tr><tr><td>タイプ TYPE</td><td colspan="6">D TYPE</td></tr></table>										PLUG MOLD COVER B	51236-1205	I	51236-2005	I	51236-3005	I	PLUG MOLD COVER A	51235-1215	I	51235-2015	I	51235-3015	I	CROSS RECESSED HEAD SCREW	58203-0020	2	58203-0020	2	58203-0021	2	CABLE CLAMP	56382-1200	I	56382-2000	I	56382-3000	I	PLUG SHELL COVER	56381-1228	I	56381-2028	I	56381-3028	I	PLUG SHELL BODY	56380-1228	I	56380-2028	I	56380-3028	I	PLUG PIN HS'G	51234-1205	I	51234-2005	I	51234-3005	I	部品名称 PART NAME	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	極数 CIRCUIT	12		20		30		セット型番 SET NO.	55836-1274		55836-2074		55836-3074		タイプ TYPE	D TYPE						D
PLUG MOLD COVER B	51236-1205	I	51236-2005	I	51236-3005	I																																																																																		
PLUG MOLD COVER A	51235-1215	I	51235-2015	I	51235-3015	I																																																																																		
CROSS RECESSED HEAD SCREW	58203-0020	2	58203-0020	2	58203-0021	2																																																																																		
CABLE CLAMP	56382-1200	I	56382-2000	I	56382-3000	I																																																																																		
PLUG SHELL COVER	56381-1228	I	56381-2028	I	56381-3028	I																																																																																		
PLUG SHELL BODY	56380-1228	I	56380-2028	I	56380-3028	I																																																																																		
PLUG PIN HS'G	51234-1205	I	51234-2005	I	51234-3005	I																																																																																		
部品名称 PART NAME	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.																																																																																		
極数 CIRCUIT	12		20		30																																																																																			
セット型番 SET NO.	55836-1274		55836-2074		55836-3074																																																																																			
タイプ TYPE	D TYPE																																																																																							
C											C																																																																													
B											B																																																																													
A	<table><tr><td rowspan="7">RELEASED EC NO: J2006-1791 DRAWN:MABEI 2005/11/30 CHKDK:TOYODA 2005/12/01 APPR:NUKITA 2005/12/06 REV 0</td><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE MM ONLY</td><td>SCALE ---</td><td>DESIGN UNITS METRIC</td><td colspan="2">THIRD ANGLE PROJECTION</td></tr><tr><td colspan="2">10 UNDER</td><td>±0.2</td><td colspan="2">DRAWN BY DATE M.NABEI '05/11/29</td><td colspan="4" rowspan="2">TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-</td></tr><tr><td colspan="2">10 OVER 30 UNDER</td><td>±0.25</td><td colspan="2">CHECKED BY DATE K.TOYODA '05/11/29</td></tr><tr><td colspan="2">30 OVER</td><td>±0.3</td><td colspan="2">APPROVED BY DATE N.UKITA '05/11/29</td><td colspan="4" rowspan="2">MOLEX INCORPORATED</td></tr><tr><td colspan="2">ANGULAR ±3 °</td><td colspan="2">MATERIAL NO.</td><td colspan="2">DOCUMENT NO.</td><td>SHEET NO.</td></tr><tr><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">SEE CHART</td><td colspan="2">SD-55836-006</td><td colspan="2">5 OF 5</td></tr><tr><td colspan="2"></td><td colspan="2">SIZE A3</td><td colspan="4">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr></table>										RELEASED EC NO: J2006-1791 DRAWN:MABEI 2005/11/30 CHKDK:TOYODA 2005/12/01 APPR:NUKITA 2005/12/06 REV 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		10 UNDER		±0.2	DRAWN BY DATE M.NABEI '05/11/29		TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-				10 OVER 30 UNDER		±0.25	CHECKED BY DATE K.TOYODA '05/11/29		30 OVER		±0.3	APPROVED BY DATE N.UKITA '05/11/29		MOLEX INCORPORATED				ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.		SHEET NO.	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-55836-006		5 OF 5				SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				A																						
RELEASED EC NO: J2006-1791 DRAWN:MABEI 2005/11/30 CHKDK:TOYODA 2005/12/01 APPR:NUKITA 2005/12/06 REV 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION																																																																																	
	10 UNDER		±0.2	DRAWN BY DATE M.NABEI '05/11/29		TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-																																																																																		
	10 OVER 30 UNDER		±0.25	CHECKED BY DATE K.TOYODA '05/11/29																																																																																				
	30 OVER		±0.3	APPROVED BY DATE N.UKITA '05/11/29		MOLEX INCORPORATED																																																																																		
	ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.					SHEET NO.																																																																														
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-55836-006		5 OF 5																																																																																	
			SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																																																																																			
	tb_frame_A3_J_ME_S Rev. D 2004/04/02	9	8	7	6	5	4	3	2	EN-02JA(021)																																																																														

	10	9	8	7	6	5	4	3	2	1																																																																														
F											F																																																																													
E											E																																																																													
D	<table><tr><td>PLUG MOLD COVER B</td><td>51236-1205</td><td>I</td><td>51236-2005</td><td>I</td><td>51236-3005</td><td>I</td></tr><tr><td>PLUG MOLD COVER A</td><td>51235-1215</td><td>I</td><td>51235-2015</td><td>I</td><td>51235-3015</td><td>I</td></tr><tr><td>CROSS RECESSED HEAD SCREW</td><td>58203-0020</td><td>2</td><td>58203-0020</td><td>2</td><td>58203-0021</td><td>2</td></tr><tr><td>CABLE CLAMP</td><td>56382-1200</td><td>I</td><td>56382-2000</td><td>I</td><td>56382-3000</td><td>I</td></tr><tr><td>PLUG SHELL COVER</td><td>56381-1228</td><td>I</td><td>56381-2028</td><td>I</td><td>56381-3028</td><td>I</td></tr><tr><td>PLUG SHELL BODY</td><td>56380-1228</td><td>I</td><td>56380-2028</td><td>I</td><td>56380-3028</td><td>I</td></tr><tr><td>PLUG PIN HS'G</td><td>51234-1205</td><td>I</td><td>51234-2005</td><td>I</td><td>51234-3005</td><td>I</td></tr><tr><td>部品名称 PART NAME</td><td>部品型番 PART NO.</td><td>数量 QUAN.</td><td>部品型番 PART NO.</td><td>数量 QUAN.</td><td>部品型番 PART NO.</td><td>数量 QUAN.</td></tr><tr><td>極数 CIRCUIT</td><td colspan="2">12</td><td colspan="2">20</td><td colspan="2">30</td></tr><tr><td>セット型番 SET NO.</td><td colspan="2">55836-1274</td><td colspan="2">55836-2074</td><td colspan="2">55836-3074</td></tr><tr><td>タイプ TYPE</td><td colspan="6">D TYPE</td></tr></table>										PLUG MOLD COVER B	51236-1205	I	51236-2005	I	51236-3005	I	PLUG MOLD COVER A	51235-1215	I	51235-2015	I	51235-3015	I	CROSS RECESSED HEAD SCREW	58203-0020	2	58203-0020	2	58203-0021	2	CABLE CLAMP	56382-1200	I	56382-2000	I	56382-3000	I	PLUG SHELL COVER	56381-1228	I	56381-2028	I	56381-3028	I	PLUG SHELL BODY	56380-1228	I	56380-2028	I	56380-3028	I	PLUG PIN HS'G	51234-1205	I	51234-2005	I	51234-3005	I	部品名称 PART NAME	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	極数 CIRCUIT	12		20		30		セット型番 SET NO.	55836-1274		55836-2074		55836-3074		タイプ TYPE	D TYPE						D
PLUG MOLD COVER B	51236-1205	I	51236-2005	I	51236-3005	I																																																																																		
PLUG MOLD COVER A	51235-1215	I	51235-2015	I	51235-3015	I																																																																																		
CROSS RECESSED HEAD SCREW	58203-0020	2	58203-0020	2	58203-0021	2																																																																																		
CABLE CLAMP	56382-1200	I	56382-2000	I	56382-3000	I																																																																																		
PLUG SHELL COVER	56381-1228	I	56381-2028	I	56381-3028	I																																																																																		
PLUG SHELL BODY	56380-1228	I	56380-2028	I	56380-3028	I																																																																																		
PLUG PIN HS'G	51234-1205	I	51234-2005	I	51234-3005	I																																																																																		
部品名称 PART NAME	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.	部品型番 PART NO.	数量 QUAN.																																																																																		
極数 CIRCUIT	12		20		30																																																																																			
セット型番 SET NO.	55836-1274		55836-2074		55836-3074																																																																																			
タイプ TYPE	D TYPE																																																																																							
C											C																																																																													
B											B																																																																													
A	<table><tr><td rowspan="7">RELEASED EC NO: J2006-1791 DRAWN:MABEI 2005/11/30 CHKDK:TOYODA 2005/12/01 APPR:NUKITA 2005/12/06 REV 0</td><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE MM ONLY</td><td>SCALE ---</td><td>DESIGN UNITS METRIC</td><td colspan="2">THIRD ANGLE PROJECTION</td></tr><tr><td colspan="2">10 UNDER ±0.2</td><td colspan="2">DRAWN BY DATE M.NABEI '05/11/29</td><td colspan="4" rowspan="2">TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-</td></tr><tr><td colspan="2">10 OVER 30 UNDER ±0.25</td><td colspan="2">CHECKED BY DATE K.TOYODA '05/11/29</td></tr><tr><td colspan="2">30 OVER ±0.3</td><td colspan="2">APPROVED BY DATE N.UKITA '05/11/29</td><td colspan="4" rowspan="2">MOLEX INCORPORATED</td></tr><tr><td colspan="2">ANGULAR ±3 °</td><td colspan="2">MATERIAL NO.</td><td colspan="2">DOCUMENT NO.</td><td>SHEET NO.</td></tr><tr><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">SEE CHART</td><td colspan="2">SD-55836-006</td><td colspan="2">5 OF 5</td></tr><tr><td colspan="2"></td><td colspan="2">SIZE A3</td><td colspan="4">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr></table>										RELEASED EC NO: J2006-1791 DRAWN:MABEI 2005/11/30 CHKDK:TOYODA 2005/12/01 APPR:NUKITA 2005/12/06 REV 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		10 UNDER ±0.2		DRAWN BY DATE M.NABEI '05/11/29		TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-				10 OVER 30 UNDER ±0.25		CHECKED BY DATE K.TOYODA '05/11/29		30 OVER ±0.3		APPROVED BY DATE N.UKITA '05/11/29		MOLEX INCORPORATED				ANGULAR ±3 °		MATERIAL NO.		DOCUMENT NO.		SHEET NO.	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-55836-006		5 OF 5				SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				A																									
RELEASED EC NO: J2006-1791 DRAWN:MABEI 2005/11/30 CHKDK:TOYODA 2005/12/01 APPR:NUKITA 2005/12/06 REV 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION																																																																																	
	10 UNDER ±0.2		DRAWN BY DATE M.NABEI '05/11/29		TITLE COMPACT ROBOT CONN. PLUG PIN SET -LEAD FREE-																																																																																			
	10 OVER 30 UNDER ±0.25		CHECKED BY DATE K.TOYODA '05/11/29																																																																																					
	30 OVER ±0.3		APPROVED BY DATE N.UKITA '05/11/29		MOLEX INCORPORATED																																																																																			
	ANGULAR ±3 °		MATERIAL NO.						DOCUMENT NO.			SHEET NO.																																																																												
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-55836-006		5 OF 5																																																																																	
			SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																																																																																			
	tb_frame_A3_J_ME_S Rev. D 2004/04/02	9	8	7	6	5	4	3	2	EN-02JA(021)																																																																														

Компания «Океан Электроники» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели,
кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



Телефон: 8 (812) 309-75-97 (многоканальный)

Факс: 8 (812) 320-03-32

Электронная почта: ocean@oceanchips.ru

Web: <http://oceanchips.ru/>

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, д. 2, корп. 4, лит. А