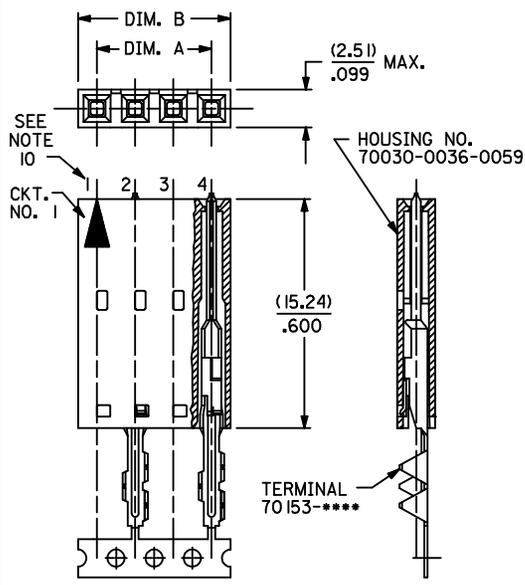
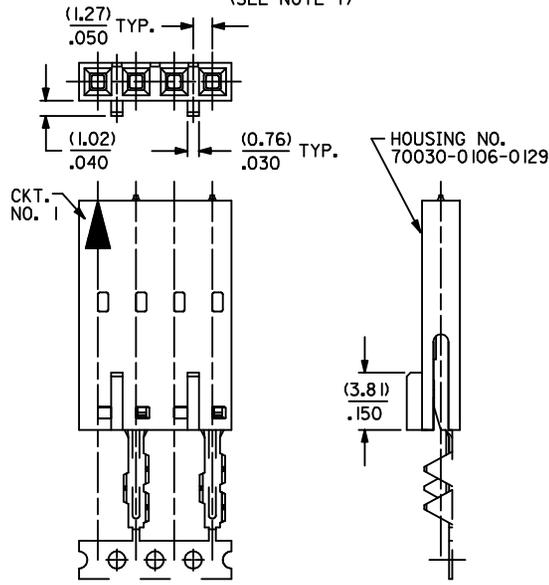


OPTION -A-



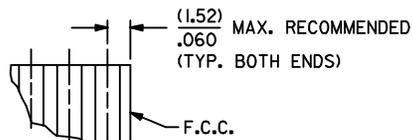
OPTION -D-
(SEE NOTE 7)



CKT. SIZE	A	B
4	(7.62) .300	(10.13) .399
5	(10.16) .400	(12.67) .499
6	(12.70) .500	(15.21) .599
7	(15.24) .600	(17.75) .699
8	(17.78) .700	(20.29) .799
9	(20.32) .800	(22.83) .899
10	(22.86) .900	(25.37) .999
11	(25.40) 1.000	(27.91) 1.099
12	(27.94) 1.100	(30.45) 1.199
13	(30.48) 1.200	(32.99) 1.299
14	(33.02) 1.300	(35.53) 1.399
15	(35.56) 1.400	(38.07) 1.499
16	(38.10) 1.500	(40.61) 1.599
17	(40.64) 1.600	(43.15) 1.699
18	(43.18) 1.700	(45.69) 1.799
19	(45.72) 1.800	(48.23) 1.899
20	(48.26) 1.900	(50.77) 1.999
21	(50.80) 2.000	(53.31) 2.099
22	(53.34) 2.100	(55.85) 2.199
23	(55.88) 2.200	(58.39) 2.299
24	(58.42) 2.300	(60.93) 2.399
25	(60.96) 2.400	(63.47) 2.499

NOTES:

- 1) SEE TABLE FOR CIRCUIT SIZES.
- 2) TERMINALS ARE SHOWN PRE-LOADED INTO HOUSING AND LOCKED INTO FIRST ROW.
- 3) STANDARD PACKAGING PER PK-70873-0001 SHALL BE USED.
- 4) ALL DIMENSIONS ARE FOR REFERENCE ONLY.
- 5) SEE SHEET 2 OF FAMILY DRAWING FOR PART NO'S. AND PLATINGS.
- 6) PRE LOADED ASSEMBLY TO BE USED WITH (0.30)/.012 MAXIMUM THICK FLAT FLEX CABLE WITH (1.57)/.062 WIDE COPPER CONDUCTORS ON (2.54)/.100 CENTERS OR, (0.13)/.005 - (0.28)/.011 THICK MYLAR WITH (1.02)/.040 - (1.65)/.065 WIDE SILVER INK CONDUCTORS ON (2.54)/.100 CENTERS.
- 7) RECOMMENDED F.F.C. CONFIGURATION FOR OPTION "D" ONLY; WHEN USED WITH INTERIM CLIPS. SEE DETAIL 1.
- 8) SEE SHEET 2 FOR CORE-OUT CONFIGURATION.
- 9) REFER TO PRODUCT SPECIFICATION NO.: PS-70430.
- 10) NUMBERS DO NOT APPEAR ON ASSEMBLIES.



DETAIL - 1
(SEE NOTE 7)

UPDATE NOTES EC NO: UCP2013-1408 DRWNG: IBARRA 2012/10/10 CHKD: DMORGAN 2012/10/10 APPR: SMILLER 2012/10/25	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES	± ---	± ---	DRAWN BY	DATE	ASSEMBLY, CONNECTOR F.F.C. MALE SINGLE ROW 2.54/.100 GRID W/ VOIDS molex DOCUMENT NO. SDA-70456-**** SHEET NO. 1 OF 2			
		3 PLACES	± ---	± ---	CHECKED BY	DATE				
		2 PLACES	± ---	± ---	DMORGAN	2012/10/10				
1 PLACE	± ---	± ---	APPROVED BY	DATE						
0 PLACE	± ---	± ---	SMILLER	2012/10/25	MATERIAL NO. SEE TABLE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ±1/2°		SIZE C						

OPTION "A"

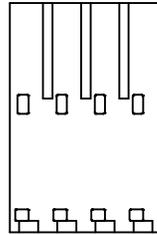
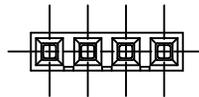
OPTION "D"

ENG. NO.	PLATING	ENG. NO.	PLATING
A-70456-0001-0048	102	AX-70456-0097-0144	102
A-70456-0241-0288	571	AX-70456-0337-0384	571
AX-70456-0481-0528	574	AX-70456-0577-0624	574

PLATING CHART PER ES-88-***:

102 - .000200 MINIMUM ELCTRO-TIN PALTE OVER-ALL
 571 - .000015 MINIMUM GOLD PLATE IN SELECT AREA
 .000075 MINIMUM TIN PLATE IN SELECT AREA
 BOTH OVER NICKEL UNDERPLATE OVERALL
 574 - .000030 MINIMUM GOLD PLATE IN SELECT AREA
 .000075 MINIMUM TIN PLATE IN SELECT AREA
 BOTH OVER NICKEL UNDERPLATE OVERALL

CORE-OUT FOR HOUSING
OPTIONS A & D
CKT. SIZES 2-25
 (FOR CONTROL OF BOW)



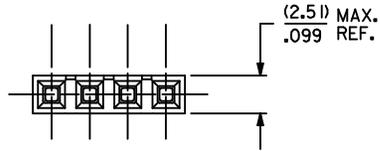
SEE SHEET 1 EC NO: UCP2013-1408 DRWN: TIBARRA 2012/10/10 CHKD: DMORGAN 2012/10/10 APPR: SMILLER 2012/10/25	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± ---	3 PLACES ± --- ± ---	2 PLACES ± --- ± ---	1 PLACE ± --- ± ---	0 PLACE ± --- ± ---	DRAWN BY TIBARRA		DATE 2012/10/10	
		ANGULAR ±1/2°					CHECKED BY DMORGAN		DATE 2012/10/10	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					APPROVED BY SMILLER		DATE 2012/10/25	
							MATERIAL NO. SEE TABLE		DOCUMENT NO. SDA-70456-***	

ASSEMBLY, CONNECTOR
 F.F.C. MALE SINGLE ROW
 2.54/.100 GRID W/ VOIDS

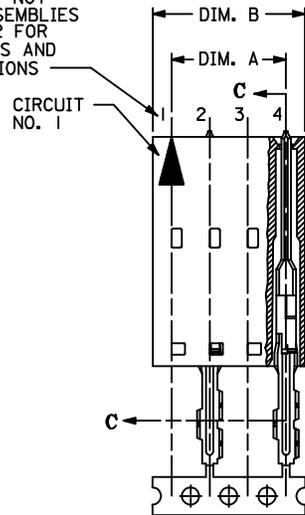
molex

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

"A" - OPTION



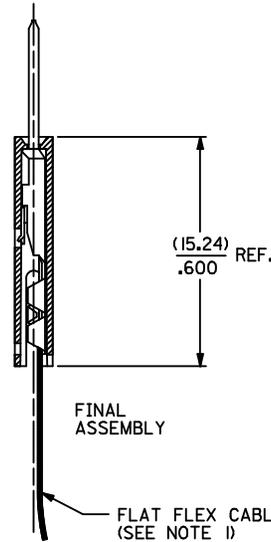
NUMBERS DO NOT APPEAR ON ASSEMBLIES SEE SHEET 2 FOR PART NUMBERS AND VOID LOCATIONS



SECTION C-C



PRE-LOAD ASSEMBLY



FINAL ASSEMBLY

NOTES:

- 1) PRE LOADED ASSEMBLY TO BE USED WITH (0.30)/.012 MAXIMUM THICK FLAT FLEX CABLE WITH (1.57)/.062 WIDE COPPER CONDUCTORS ON (2.54)/.100 CENTERS OR, (0.13)/.005 - (0.28)/.011 THICK MYLAR WITH (1.02)/.040 - (1.65)/.065 WIDE SILVER INK CONDUCTORS ON (2.54)/.100 CENTERS.
- 2) STANDARD PACKAGING PER PK-70873-0001 SHALL BE USED.
- 3) SEE CHART FOR CIRCUIT SIZES, "A" AND "B" DIMENSIONS.
- 4) REFER TO PRODUCT SPECIFICATION NO.: PS-70430.
- 5) PARTS STACKABLE SIDE TO SIDE ON (2.54)/.100 CENTERS.

HOUSING MATERIAL: GLASS-FILLED, POLYESTER, 94V-0
 TERMINAL MATERIAL: PHOSPHOR BRONZE
 PLATING:
 .000200 MINIMUM ELECTRO-TIN PLATE
 OVER .000100 MINIMUM COPPER UNDERPLATE OVERALL

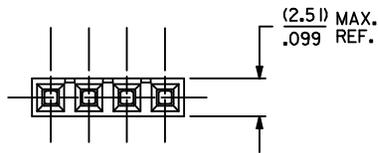
CKT. SIZE	A	B
4	(7.62) .300	(10.13) .399
5	(10.16) .400	(12.67) .499
6	(12.70) .500	(15.21) .599
7	(15.24) .600	(17.75) .699
8	(17.78) .700	(20.29) .799
9	(20.32) .800	(22.83) .899
10	(22.86) .900	(25.37) .999
11	(25.40) 1.000	(27.91) 1.099
12	(27.94) 1.100	(30.45) 1.199
13	(30.48) 1.200	(32.99) 1.299
14	(33.02) 1.300	(35.53) 1.399
15	(35.56) 1.400	(38.07) 1.499
16	(38.10) 1.500	(40.61) 1.599
17	(40.64) 1.600	(43.15) 1.699
18	(43.18) 1.700	(45.69) 1.799
19	(45.72) 1.800	(48.23) 1.899
20	(48.26) 1.900	(50.77) 1.999
21	(50.80) 2.000	(53.31) 2.099
22	(53.34) 2.100	(55.85) 2.199
23	(55.88) 2.200	(58.39) 2.299
24	(58.42) 2.300	(60.93) 2.399
25	(60.96) 2.400	(63.47) 2.499

UPDATE NOTES EC NO: UCP2013-1408 DRWN: TIBARRA 2012/10/10 CHKD: DMORGAN 2012/10/01 APPR: SMILLER 2012/10/25	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
		4 PLACES ± --- ± ---	mm	INCH	DRAWN BY	DATE	ASSEMBLY, CONNECTOR F.F.C. MALE SINGLE ROW 2.54/.100 GRID W/ VOIDS molex	
		3 PLACES ± --- ± .010			CHECKED BY	DATE		
		2 PLACES ± 0.25 ± .014			DMORGAN	2012/10/10		
1 PLACE ± 0.35 ± ---			APPROVED BY	DATE				
0 PLACE ± --- ± ---			SMILLER	2012/10/25	MATERIAL NO. SEE TABLE		DOCUMENT NO. SDA-70456-0001-0048	SHEET NO. 1 OF 2
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

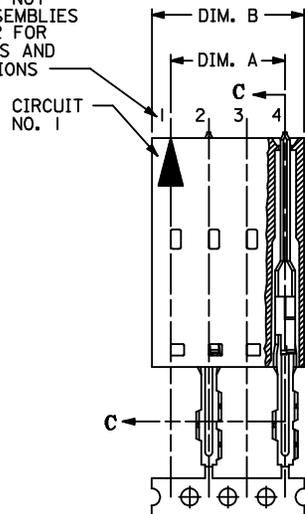
CKT. SIZE	ODD CIRCUIT VOIDS			EVEN CIRCUIT VOIDS		
	EDP NUMBER	ENG NUMBER	VOID LOCATIONS	EDP NUMBER	ENG NUMBER	VOID LOCATIONS
	2	NOT TOOLED	NOT TOOLED	N/A	NOT TOOLED	NOT TOOLED
3	NOT TOOLED	NOT TOOLED	N/A	NOT TOOLED	NOT TOOLED	N/A
4	NOT TOOLED	AX-70456-0003	1,3	NOT TOOLED	AX-70456-0027	2,4
5	015-38-6050	A-70456-0004	1,3,5	NOT TOOLED	AX-70456-0028	2,4
6	NOT TOOLED	AX-70456-0005	1,3,5	NOT TOOLED	AX-70456-0029	2,4,6
7	NOT TOOLED	AX-70456-0006	1,3,5,7	NOT TOOLED	AX-70456-0030	2,4,6
8	NOT TOOLED	AX-70456-0007	1,3,5,7	NOT TOOLED	AX-70456-0031	2,4,6,8
9	NOT TOOLED	AX-70456-0008	1,3,5,7,9	NOT TOOLED	AX-70456-0032	2,4,6,8
10	NOT TOOLED	AX-70456-0009	1,3,5,7,9	NOT TOOLED	AX-70456-0033	2,4,6,8,10
11	NOT TOOLED	AX-70456-0010	1,3,5,7,9,11	NOT TOOLED	AX-70456-0034	2,4,6,8,10
12	NOT TOOLED	AX-70456-0011	1,3,5,7,9,11	NOT TOOLED	AX-70456-0035	2,4,6,8,10,12
13	NOT TOOLED	AX-70456-0012	1,3,5,7,9,11,13	NOT TOOLED	AX-70456-0036	2,4,6,8,10,12
14	NOT TOOLED	AX-70456-0013	1,3,5,7,9,11,13	NOT TOOLED	AX-70456-0037	2,4,6,8,10,12,14
15	NOT TOOLED	AX-70456-0014	1,3,5,7,9,11,13,15	NOT TOOLED	AX-70456-0038	2,4,6,8,10,12,14
16	NOT TOOLED	AX-70456-0015	1,3,5,7,9,11,13,15	NOT TOOLED	AX-70456-0039	2,4,6,8,10,12,14,16
17	NOT TOOLED	AX-70456-0016	1,3,5,7,9,11,13,15,17	NOT TOOLED	AX-70456-0040	2,4,6,8,10,12,14,16
18	NOT TOOLED	AX-70456-0017	1,3,5,7,9,11,13,15,17	NOT TOOLED	AX-70456-0041	2,4,6,8,10,12,14,16,18
19	NOT TOOLED	AX-70456-0018	1,3,5,7,9,11,13,15,17,19	NOT TOOLED	AX-70456-0042	2,4,6,8,10,12,14,16,18
20	NOT TOOLED	AX-70456-0019	1,3,5,7,9,11,13,15,17,19	NOT TOOLED	AX-70456-0043	2,4,6,8,10,12,14,16,18,20
21	NOT TOOLED	AX-70456-0020	1,3,5,7,9,11,13,15,17,19,21	NOT TOOLED	AX-70456-0044	2,4,6,8,10,12,14,16,18,20
22	NOT TOOLED	AX-70456-0021	1,3,5,7,9,11,13,15,17,19,21	NOT TOOLED	AX-70456-0045	2,4,6,8,10,12,14,16,18,20,22
23	NOT TOOLED	AX-70456-0022	1,3,5,7,9,11,13,15,17,19,21,23	NOT TOOLED	AX-70456-0046	2,4,6,8,10,12,14,16,18,20,22
24	NOT TOOLED	AX-70456-0023	1,3,5,7,9,11,13,15,17,19,21,23	NOT TOOLED	AX-70456-0047	2,4,6,8,10,12,14,16,18,20,22,24
25	NOT TOOLED	AX-70456-0024	1,3,5,7,9,11,13,15,17,19,21,23,25	NOT TOOLED	AX-70456-0048	2,4,6,8,10,12,14,16,18,20,22,24

SEE SHEET 1 EC NO: UCP2013-1408 DRWN:TIBARRA 2012/10/10 CHKD:DMORGAN 2012/10/01 APPR:SMILLER 2012/10/25	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
				DRAWN BY DATE TIBARRA 2012/10/10		TITLE ASSEMBLY, CONNECTOR F.F.C. MALE SINGLE ROW 2.54/.100 GRID W/ VOIDS		
				CHECKED BY DATE DMORGAN 2012/10/10		APPROVED BY DATE SMILLER 2012/10/25		
				MATERIAL NO. SEE TABLE		DOCUMENT NO. SDA-70456-0001-0048		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SIZE 		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

"A" - OPTION



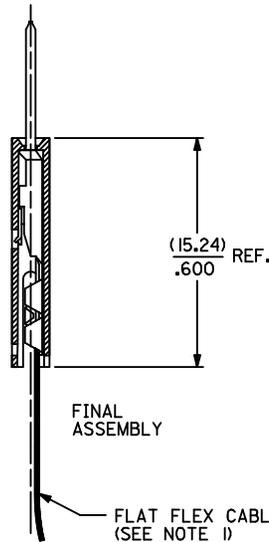
NUMBERS DO NOT APPEAR ON ASSEMBLIES SEE SHEET 2 FOR PART NUMBERS AND VOID LOCATIONS



SECTION C-C



PRE-LOAD ASSEMBLY



FINAL ASSEMBLY

FLAT FLEX CABLE (F.F.C.) (SEE NOTE 1)

NOTES:

- 1) PRE LOADED ASSEMBLY TO BE USED WITH (0.30)/.012 MAXIMUM THICK FLAT FLEX CABLE WITH (1.57)/.062 WIDE COPPER CONDUCTORS ON (2.54)/.100 CENTERS OR, (0.13)/.005 - (0.28)/.011 THICK MYLAR WITH (1.02)/.040 - (1.65)/.065 WIDE SILVER INK CONDUCTORS ON (2.54)/.100 CENTERS.
- 2) STANDARD PACKAGING PER PK-70873-0001 SHALL BE USED.
- 3) SEE CHART FOR CIRCUIT SIZES, "A" AND "B" DIMENSIONS.
- 4) REFER TO PRODUCT SPECIFICATION NO.: PS-70430.
- 5) PARTS STACKABLE SIDE TO SIDE ON (2.54)/.100 CENTERS.

CKT. SIZE	DIMENSIONS	
	A	B
4	(7.62) 300	(10.13) 399
5	(10.16) 400	(12.67) 499
6	(12.70) 500	(15.21) 599
7	(15.24) 600	(17.75) 699
8	(17.78) 700	(20.29) 799
9	(20.32) 800	(22.83) 899
10	(22.86) 900	(25.37) 999
11	(25.40) 1,000	(27.91) 1,099
12	(27.94) 1,100	(30.45) 1,199
13	(30.48) 1,200	(32.99) 1,299
14	(33.02) 1,300	(35.53) 1,399
15	(35.56) 1,400	(38.07) 1,499
16	(38.10) 1,500	(40.61) 1,599
17	(40.64) 1,600	(43.15) 1,699
18	(43.18) 1,700	(45.69) 1,799
19	(45.72) 1,800	(48.23) 1,899
20	(48.26) 1,900	(50.77) 1,999
21	(50.80) 2,000	(53.31) 2,099
22	(53.34) 2,100	(55.85) 2,199
23	(55.88) 2,200	(58.39) 2,299
24	(58.42) 2,300	(60.93) 2,399
25	(60.96) 2,400	(63.47) 2,499

HOUSING MATERIAL: GLASS-FILLED, POLYESTER, 94V-0
 TERMINAL MATERIAL: PHOSPHOR BRONZE
 PLATING:
 .000015 MINIMUM GOLD PLATE IN SELECT AREA
 .000075 MINIMUM TIN PLATE IN SELECT AREA
 BOTH OVER NICKEL UNDERPLATE OVERALL

UPDT NOTES EC NO: UCP2013-1408 DRWNG: IBARRA 2012/10/10 CHKD: DMORGAN 2012/10/10 APPR: SMILLER 2012/10/25	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN	SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.35 ± --- 0 PLACE ± --- ± ---	mm INCH	DRAWN BY TIBARRA	DATE 2012/10/10	TITLE ASSEMBLY, CONNECTOR F.F.C. MALE SINGLE ROW 2.54/.100 GRID W/ VOIDS			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY SMILLER	DATE 2012/10/25	MATERIAL NO. SEE TABLE			
				ANGULAR ±1/2°		DOCUMENT NO. SDA-70456-0241-0288		SHEET NO. 1 OF 2	

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

CKT. SIZE	ODD CIRCUIT VOIDS			EVEN CIRCUIT VOIDS		
	EDP NUMBER	ENG NUMBER	VOID LOCATIONS	EDP NUMBER	ENG NUMBER	VOID LOCATIONS
	2	NOT TOOLED	NOT TOOLED	N/A	NOT TOOLED	NOT TOOLED
3	NOT TOOLED	NOT TOOLED	N/A	NOT TOOLED	NOT TOOLED	N/A
4	NOT TOOLED	AX-70456-0243	1,3	NOT TOOLED	AX-70456-0267	2,4
5	015-38-6051	A-70456-0244	1,3,5	NOT TOOLED	AX-70456-0268	2,4
6	NOT TOOLED	AX-70456-0245	1,3,5	NOT TOOLED	AX-70456-0269	2,4,6
7	NOT TOOLED	AX-70456-0246	1,3,5,7	NOT TOOLED	AX-70456-0270	2,4,6
8	NOT TOOLED	AX-70456-0247	1,3,5,7	NOT TOOLED	AX-70456-0271	2,4,6,8
9	NOT TOOLED	AX-70456-0248	1,3,5,7,9	NOT TOOLED	AX-70456-0272	2,4,6,8
10	NOT TOOLED	AX-70456-0249	1,3,5,7,9	NOT TOOLED	AX-70456-0273	2,4,6,8,10
11	NOT TOOLED	AX-70456-0250	1,3,5,7,9,11	NOT TOOLED	AX-70456-0274	2,4,6,8,10
12	NOT TOOLED	AX-70456-0251	1,3,5,7,9,11	NOT TOOLED	AX-70456-0275	2,4,6,8,10,12
13	NOT TOOLED	AX-70456-0252	1,3,5,7,9,11,13	NOT TOOLED	AX-70456-0276	2,4,6,8,10,12
14	NOT TOOLED	AX-70456-0253	1,3,5,7,9,11,13	NOT TOOLED	AX-70456-0277	2,4,6,8,10,12,14
15	NOT TOOLED	AX-70456-0254	1,3,5,7,9,11,13,15	NOT TOOLED	AX-70456-0278	2,4,6,8,10,12,14
16	NOT TOOLED	AX-70456-0255	1,3,5,7,9,11,13,15	NOT TOOLED	AX-70456-0279	2,4,6,8,10,12,14,16
17	NOT TOOLED	AX-70456-0256	1,3,5,7,9,11,13,15,17	NOT TOOLED	AX-70456-0280	2,4,6,8,10,12,14,16
18	NOT TOOLED	AX-70456-0257	1,3,5,7,9,11,13,15,17	NOT TOOLED	AX-70456-0281	2,4,6,8,10,12,14,16,18
19	NOT TOOLED	AX-70456-0258	1,3,5,7,9,11,13,15,17,19	NOT TOOLED	AX-70456-0282	2,4,6,8,10,12,14,16,18
20	NOT TOOLED	AX-70456-0259	1,3,5,7,9,11,13,15,17,19	NOT TOOLED	AX-70456-0283	2,4,6,8,10,12,14,16,18,20
21	NOT TOOLED	AX-70456-0260	1,3,5,7,9,11,13,15,17,19,21	NOT TOOLED	AX-70456-0284	2,4,6,8,10,12,14,16,18,20
22	NOT TOOLED	AX-70456-0261	1,3,5,7,9,11,13,15,17,19,21	NOT TOOLED	AX-70456-0285	2,4,6,8,10,12,14,16,18,20,22
23	NOT TOOLED	AX-70456-0262	1,3,5,7,9,11,13,15,17,19,21,23	NOT TOOLED	AX-70456-0286	2,4,6,8,10,12,14,16,18,20,22
24	NOT TOOLED	AX-70456-0263	1,3,5,7,9,11,13,15,17,19,21,23	NOT TOOLED	AX-70456-0287	2,4,6,8,10,12,14,16,18,20,22,24
25	NOT TOOLED	AX-70456-0264	1,3,5,7,9,11,13,15,17,19,21,23,25	NOT TOOLED	AX-70456-0288	2,4,6,8,10,12,14,16,18,20,22,24

SEE SHEET 1 EC NO: UCP2013-1408 DRWN:TIBARRA 2012/10/10 CHKD:DMORGAN 2012/10/10 APPR:SMILLER 2012/10/25	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN	SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± ---	3 PLACES ± --- ± .010	DRAWN BY TIBARRA	DATE 2012/10/10	ASSEMBLY, CONNECTOR F.F.C. MALE SINGLE ROW 2.54/.100 GRID W/ VOIDS molex			
		2 PLACES ± 0.25 ± .014	1 PLACE ± 0.35 ± ---	CHECKED BY DMORGAN	DATE 2012/10/10				
		0 PLACE ± --- ± ---	APPROVED BY SMILLER	DATE 2012/10/25	MATERIAL NO. SEE TABLE	DOCUMENT NO. SDA-70456-0241-0288	SHEET NO. 2 OF 2		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			ANGULAR ±1/2°	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX. INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

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).



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