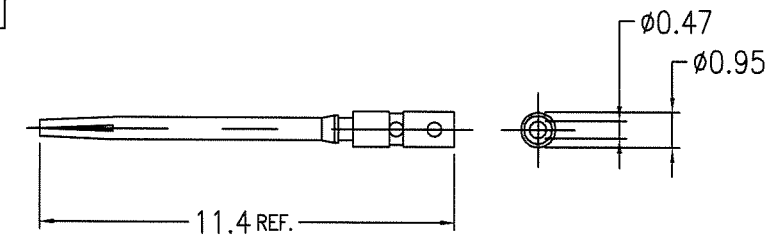
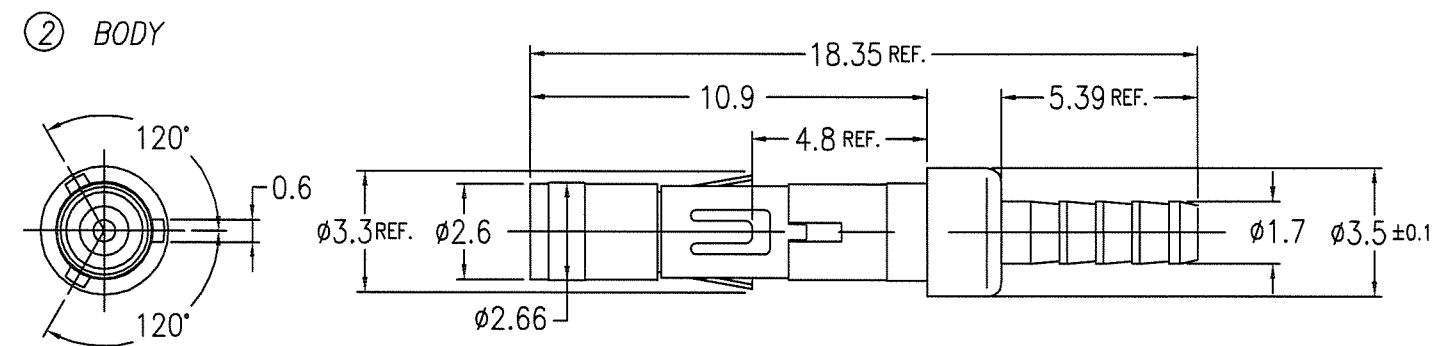


PRODUCT NO.	CABLES
62435-001	RG196A/U
-001LF	RG178B/U
	0.8DS-PBE
62435-101	RG196A/U
-101LF	RG178B/U
	0.8DS-PBE

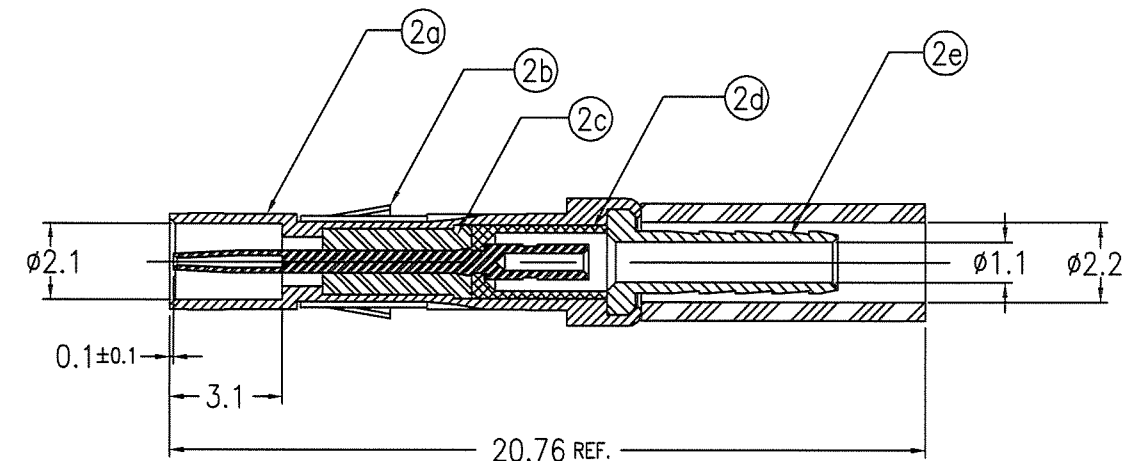
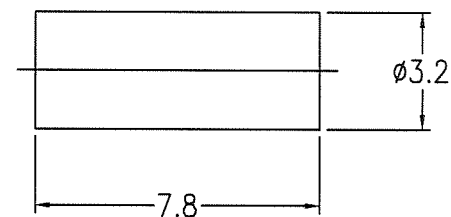
① INNER CONTACT



② BODY



③ CRIMP SLEEVE

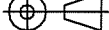


AFTER ASSY

NOTES

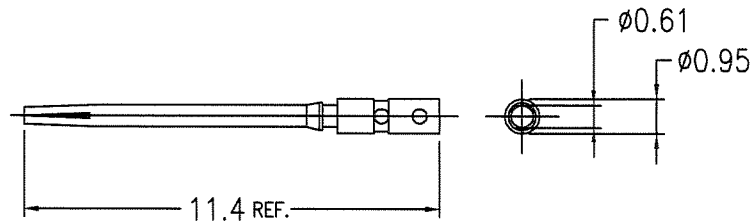
- 1.PULL OUT FOR OF CENTER CONTACT
MUST BE 0.2N MIN. / 0.8N MAX.
- 2.ASSEMBLE PRODUCT WITH TOOL HT430
USE INSERTS EPL 193460-001
- 3.FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 4.THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

No.	DESCRIPTION	MATERIAL	PLATING
①	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)
②	BODY		
②a	SHELL	BRASS	Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -001) Ni 1.27um MIN. (FOR -101)

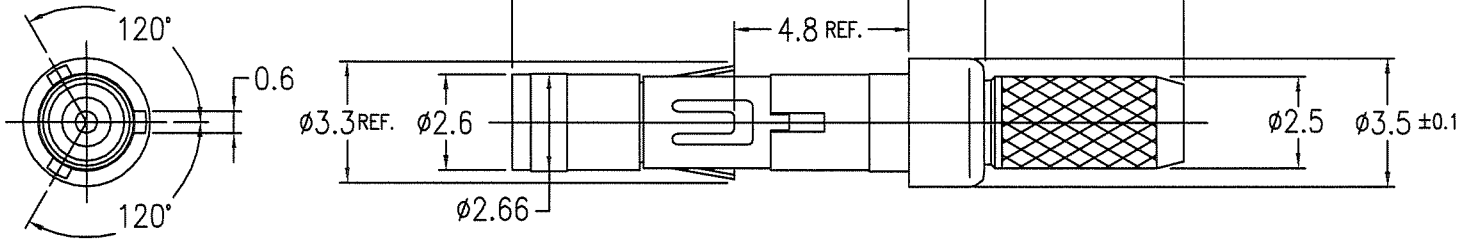
mat'l. code ----					surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection   scale 5:1 	product family METRAL		CODE JP				
ltr	description	ecn no	dr	date	tolerances unless otherwise specified					title						
D	REVISED	J00331	Y.K	5/10/'00	angles	linear	0.X ±0.2			METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE						
E	REVISED	J00951	Y.K	12/12/'00			0.XX ±0.2									
F	REVISED	J10393	Y.K	7/6/'01			0.XXX ±0.2									
G	REVISED	J20204	Y.K	4/10/'02	dr	Y.KODAIRA		1/28/'99		dwg no		sheet 1 of 8		size A3		
H	REVISED	J03-0172	Y.K	4/10/'03	enr	S.OKUDAIRA		1/22/'07		62435						
J	REVISED	J05-0670	T.S	10/21/'05	chr	R. Shoji		1/22/'07								
K	REVISED	J07-0039	S.O	1/22/'07	appd	S. Okada		1/22/'07		type		Customer Drawing				
sheet index	revision	K	F	E	E	D	C	C	C							Rev. K
	sheet	1	2	3	4	5	6	7	8							

PRODUCT NO.	CABLES
62435-002	RG188A/U RG316/U
-002LF	
62435-102	RG188A/U RG316/U
-102LF	

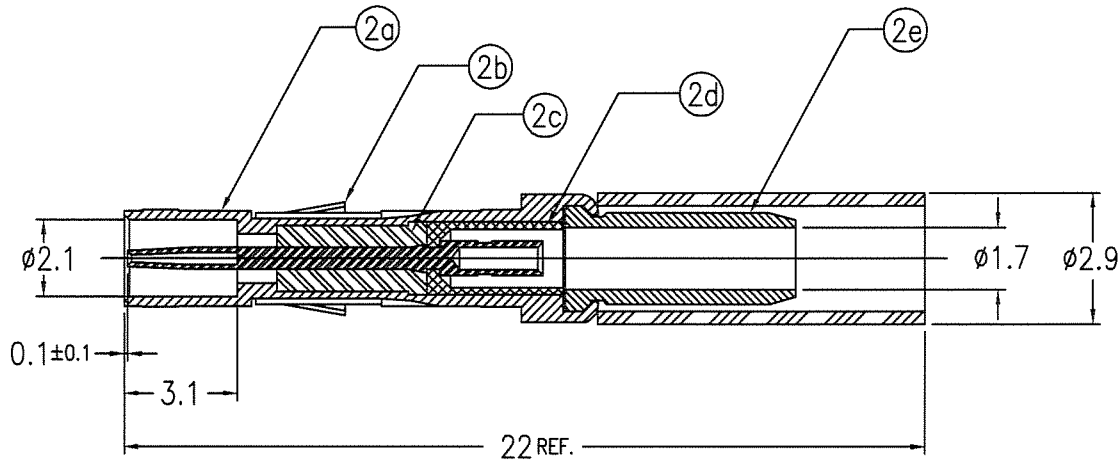
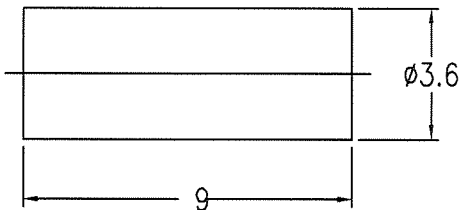
① INNER CONTACT



② BODY



③ CRIMP SLEEVE



No.	DESCRIPTION	MATERIAL	
①	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -002) Au 0.8um MIN. (FOR -102)
②	BODY		
②a	SHELL	BRASS	Au 1.27um MIN. (FOR -002) Au 0.8um MIN. (FOR -102)
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -002) Ni 1.27um MIN. (FOR -102)

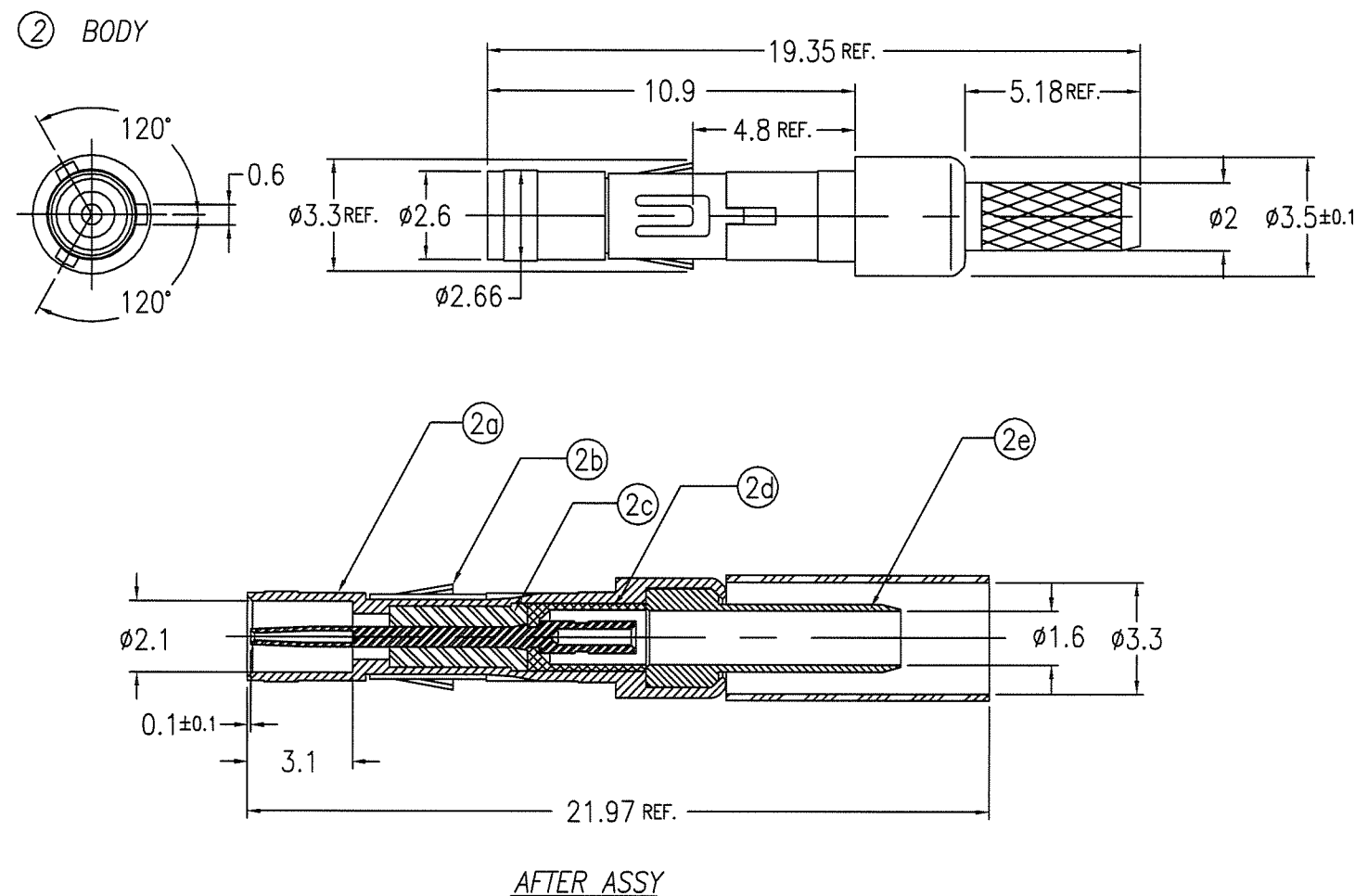
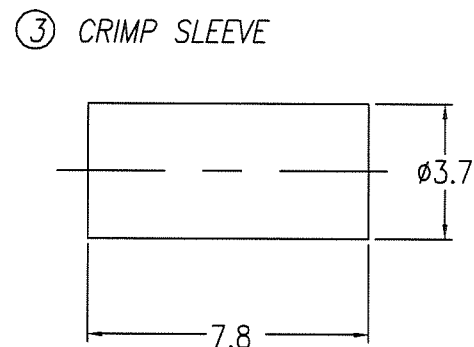
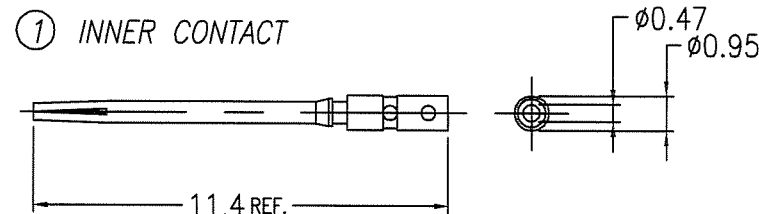
NOTES

- 1.PULL OUT FOR OF CENTER CONTACT
MUST BE 0.2N MIN. / 0.8N MAX.
- 2.ASSEMBLE PRODUCT WITH TOOL HT430
USE INSERTS EPL 193460-001
- 3.FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 4.THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

AFTER ASSY

mat'l. code					surface		tolerance		projection	product family					CODE
---					ISO 1302		ISO 406 ISO 1101			METRAL					JP
ltr	description	ecn no	dr	date	tolerances unless otherwise specified					title					
A	REVISED	J90110	Y.K	3/31/'99	angles	linear	O.X	±0.2		MM	METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE				
B	REVISED	J00062	Y.K	1/21/'00			O.XX	±0.2							
C	REVISED	J00331	Y.K	5/10/'00	0°±3°		O.XXX	±0.2	scale 5:1						
D	REVISED	J20204	Y.K	4/10/'02	dr	Y.KODAIRA		3/31/'99		dwg no		sheet 2 of		size	
E	REVISED	J05-0670	T.S	10/21/'05	enr	S.OKUDAIRA		1/22/'07		62435				A3	
F	REVISED	J07-0039	S.O	1/22/'07	chr	R. Shoyi		1/22/'07							
					appd	J. Okada		1/22/'07							
sheet index		revision sheet												Rev. F	

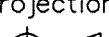
PRODUCT NO.	CABLES CABLES
62435-003	DOUBLE SHIELDED TYPE M17/152-0001(HARBOUR INDUSTRIES)
-003LF	
62435-103	DOUBLE SHIELDED TYPE M17/152-0001(HARBOUR INDUSTRIES)
-103LF	



No.	DESCRIPTION	MATERIAL	PLATING
①	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -003) Au 0.8um MIN. (FOR -103)
②	BODY		
②a	SHELL	BRASS	Au 1.27um MIN. (FOR -003) Au 0.8um MIN. (FOR -103)
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -003) Ni 1.27um MIN. (FOR -103)

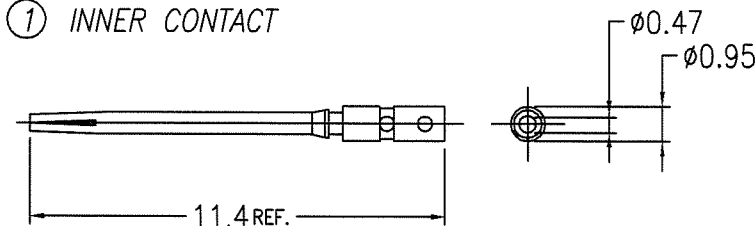
NOTES

- 1.PULL OUT FOR OF CENTER CONTACT
MUST BE 0.2N MIN. / 0.8N MAX.
- 2.ASSEMBLE PRODUCT WITH TOOL HT430
USE INSERTS EPL 193460-001
- 3.FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 4.THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

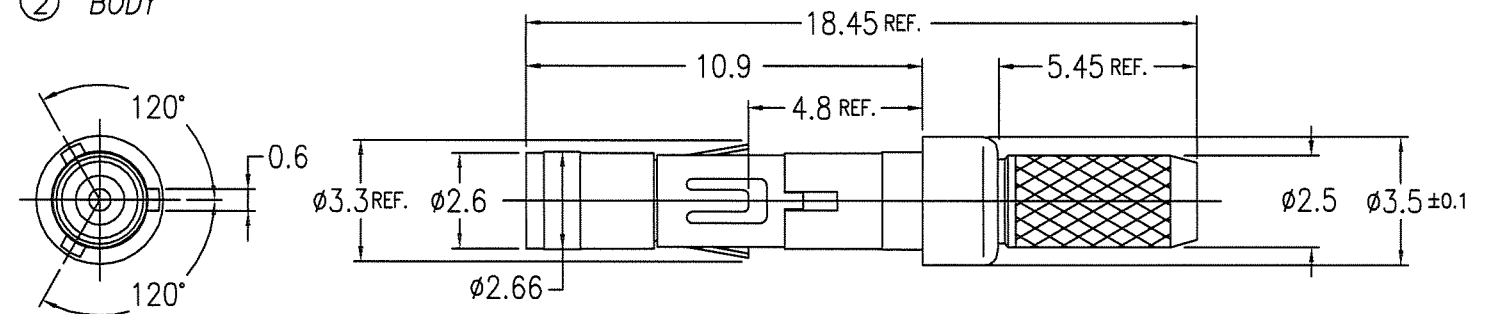
mat'l. code					surface		tolerance		projection		product family				CODE												
---					ISO 1302 ✓		ISO 406 ISO 1101				METRAL				JP												
ltr		description		ecn no		dr		date		tolerances unless otherwise specified		title															
A		RELEASED		J90036		Y.K		1/28/'99		angles linear 0°±3'		0.X		±0.2		MM scale 5:1		METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE									
B		REVISED		J00062		Y.K		1/21/'00				0.XX		±0.2													
C		REVISED		J00331		Y.K		5/10/'00				0.XXX		±0.2													
D		REVISED		J05-0670		T.S		10/21/'05		dr		Y.KODAIRA		1/28/'99				dwg no				sheet 3 of				size	
E		REVISED		J07-0039		S.O		1/22/'07		engr		S.OKUDAIRA		1/22/'07				62435				A3					
										chr		R. Shown		1/22/'07													
												appd		S. Shown		1/22/'07		type				Customer Drawing					
sheet index		revision sheet																						Rev. F			

PRODUCT NO.	CABLES
62435-004	1.5C-XV (SUMITOMO)
-004LF	1.5C-QEV.CW (FUJIKURA)
62435-104	1.5C-XV (SUMITOMO)
-104LF	1.5C-QEV.CW (FUJIKURA)

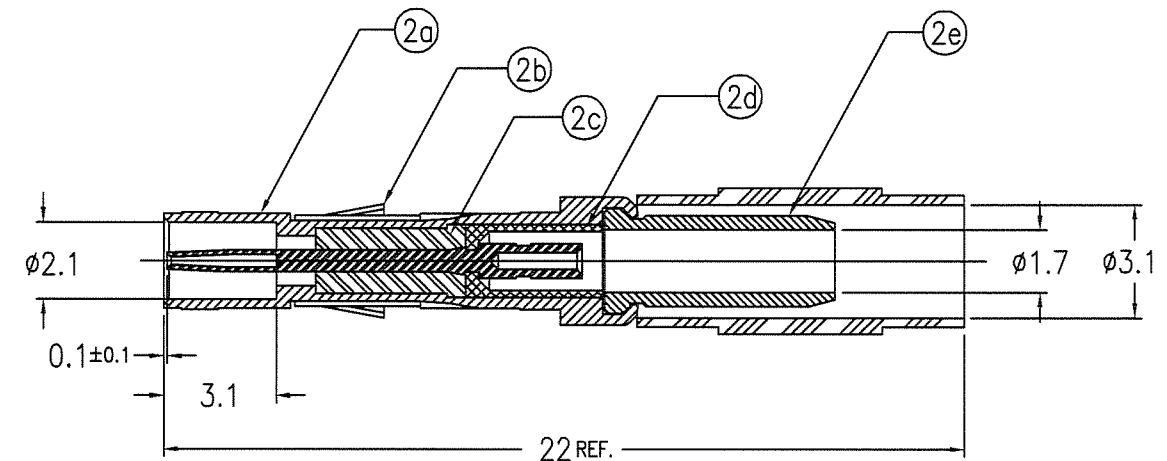
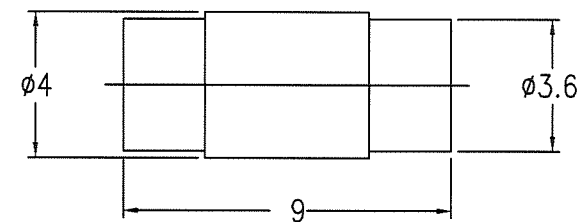
① INNER CONTACT



② BODY



③ CRIMP SLEEVE



AFTER ASSY

No.	DESCRIPTION	MATERIAL	PLATING
①	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -004) Au 0.8um MIN. (FOR -104)
②	BODY		
②a	SHELL	BRASS	Au 1.27um MIN. (FOR -004) Au 0.8um MIN. (FOR -104)
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -004) Ni 1.27um MIN. (FOR -104)

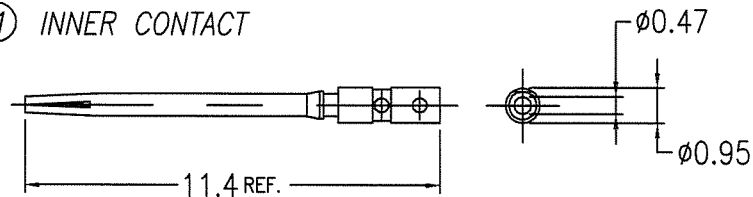
NOTES

- PULL OUT FOR OF CENTER CONTACT MUST BE 0.2N MIN. / 0.8N MAX.
- ASSEMBLE PRODUCT WITH TOOL HT430 USE INSERTS EPL 193460-001
- FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

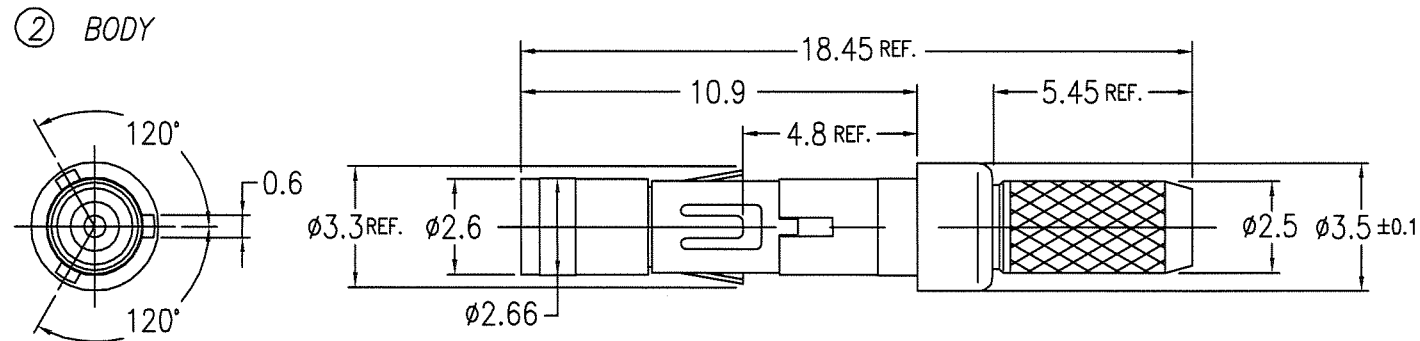
mat'l. code					surface ISO 1302		tolerance ISO 406 ISO 1101		projection		product family METRAL		CODE JP			
---					tolerances unless otherwise specified						title					
ltr	description	ecn no	dr	date	angles		linear		MM		METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE					
A	RELEASED	J90036	Y.K	1/28/'99			0.X ±0.2									
B	REVISED	J00062	Y.K	1/21/'00			0.XX ±0.2									
C	REVISED	J00331	Y.K	5/10/'00	0°±3'		0.XXX ±0.2		scale 5:1		dwg no sheet 4 of size 62435 A3					
D	REVISED	J05-0670	T.S	10/21/'05	dr	Y.KODAIRA		1/28/'99								
E	REVISED	J07-0039	S.O	1/22/'07	enrg	S.OKUDAIRA		1/22/'07								
					chr	R. Shoyji		1/22/'07				type Customer Drawing				
					appd	S. Shoyji		1/22/'07								
sheet		revision													Rev.	
index		sheet													F	

PRODUCT NO.	CABLES
62435-005	1.5C-XW (SUMITOMO)
-005LF	
62435-105	1.5C-XW (SUMITOMO)
-105LF	

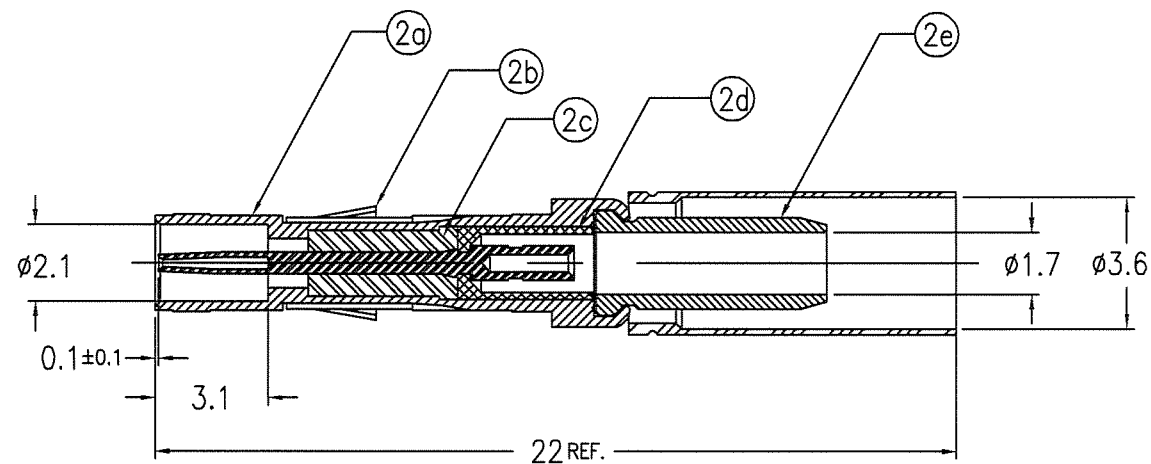
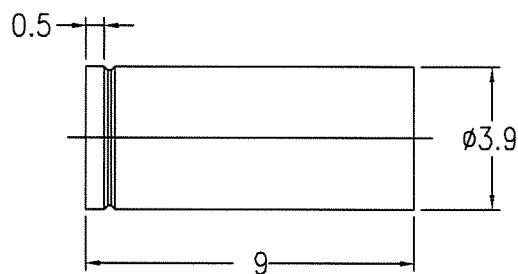
① INNER CONTACT



② BODY



② CRIMP SLEEVE



AFTER ASSY

No.	DESCRIPTION	MATERIAL	PLATING
①	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -005) Au 0.8um MIN. (FOR -105)
②	BODY		
②a	SHELL	BRASS	Au 1.27um MIN. (FOR -005) Au 0.8um MIN. (FOR -105)
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -005) Ni 1.27um MIN. (FOR -105)

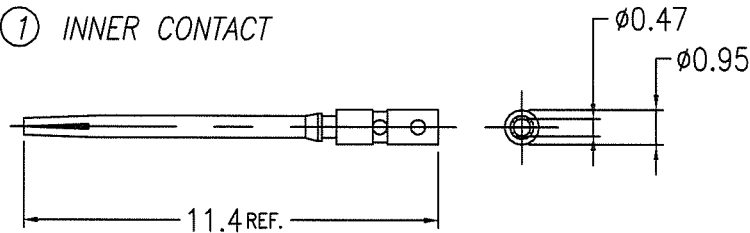
NOTES

- 1.PULL OUT FOR OF CENTER CONTACT
MUST BE 0.1N MIN. / 0.8N MAX.
- 2.ASSEMBLE PRODUCT WITH TOOL HT430
USE INSERTS EPL 193460-001
- 3.FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 4.THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

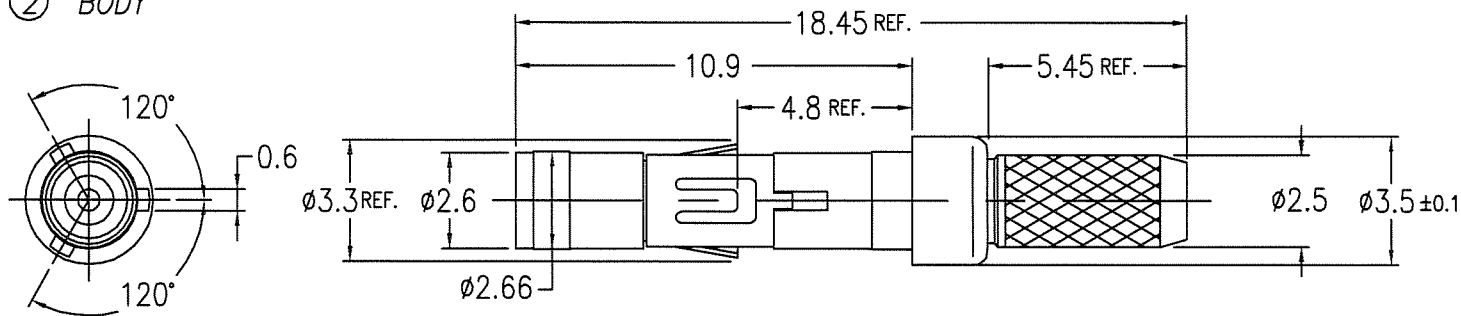
mat'l. code					surface ISO 1302	tolerance ISO 406 ISO 1101	projection	product family METRAL	CODE JP
ltr	description	ecn no	dr	date	tolerances unless otherwise specified		 MM	title METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE	dwg no 62435 sheet 5 of A3
A	RELEASED	J00062	Y.K	1/21/'00	angles	0.X ±0.2			
B	REVISED	J00331	Y.K	5/10/'00	linear	0.XX ±0.2			
C	REVISED	J05-0670	T.S	10/21/'05	0'±3'	0.XXX ±0.2			
D	REVISED	J07-0039	S.O	1/22/'07	dr	Y.KODAIRA	1/21/'00	 type Customer Drawing	Rev. D
					enr	S.OKUDAIRA	1/22/'07		
					chr	R. Khouri	1/22/'07		
					appd	S. Khouri	1/22/'07		
sheet index	revision sheet								

PRODUCT NO.	CABLES
62435-006	RG187A/U
-006LF	RG179B/U
62435-106	RG187A/U
-106LF	RG179B/U

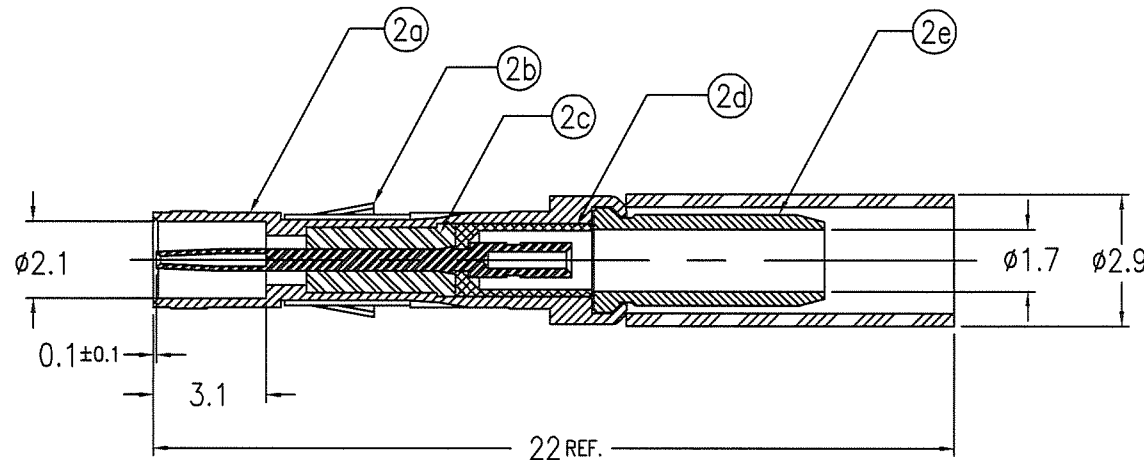
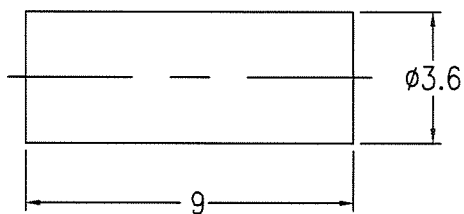
① INNER CONTACT



② BODY



③ CRIMP SLEEVE



AFTER ASSY

No.	DESCRIPTION	MATERIAL	PLATING
①	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -006) Au 0.8um MIN. (FOR -106)
②	BODY		
②a	SHELL	BRASS	Au 1.27um MIN. (FOR -006) Au 0.8um MIN. (FOR -106)
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -006) Ni 1.27um MIN. (FOR -106)

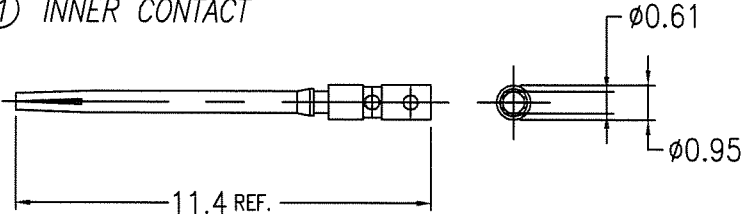
NOTES

- 1.PULL OUT FOR OF CENTER CONTACT
MUST BE 0.2N MIN. / 0.8N MAX.
- 2.ASSEMBLE PRODUCT WITH TOOL HT430
USE INSERTS EPL 193460-001
- 3.FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 4.THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

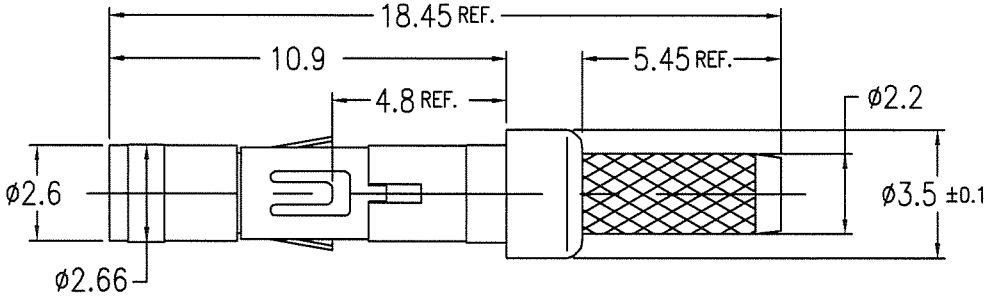
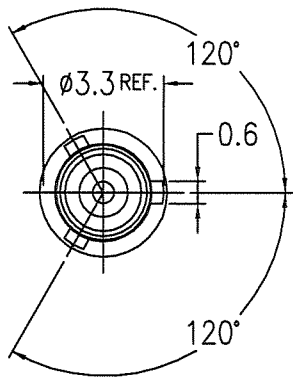
mat'l. code ---					surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family METRAL					CODE JP			
ltr	description	ecn no	dr	date	tolerances unless otherwise specified						title METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE								
A	RELEASED	J00951	Y.K	12/12/'00	angles	linear	O.X ±0.2												
B	REVISED	J05-0670	T.S	10/21/'05			O.XX ±0.2												
C	REVISED	J07-0039	S.O	1/22/'07			O.XXX ±0.2												
					dr	Y.KODAIRA		12/12/'00				dwg no					sheet 6 of		size
					enr	S.OKUDAIRA		1/22/'07				62435					A3		
					chr	R. Shouji		1/22/'07											
					appd	S. Shodama		1/22/'07											
sheet index	revision sheet																Rev. C		

PRODUCT NO.	CABLES
62435-007	1.5DS-PBP
-007LF	
62435-107	1.5DS-PBP
-107LF	

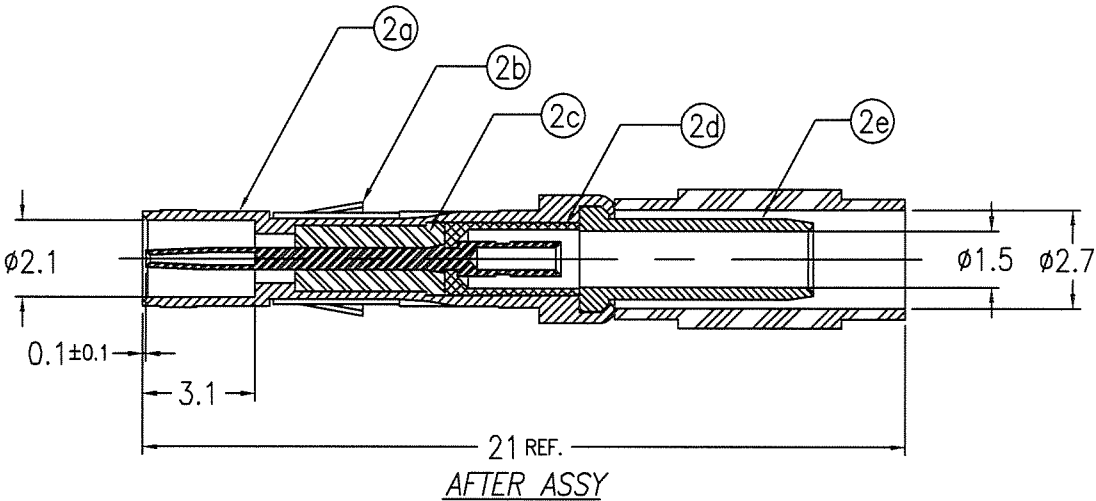
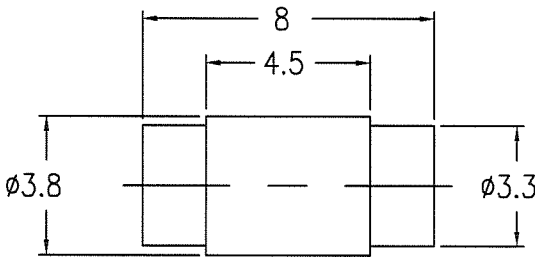
① INNER CONTACT



② BODY



③ CRIMP SLEEVE



No.	DESCRIPTION	MATERIAL	PLATING
①	INNER CONTACT	BERYLLIUM COPPER	Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)
②	BODY		
②a	SHELL	BRASS	Au 1.27um MIN. (FOR -001) Au 0.8um MIN. (FOR -101)
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Au 0.05um MIN. (FOR -001) Ni 1.27um MIN. (FOR -101)

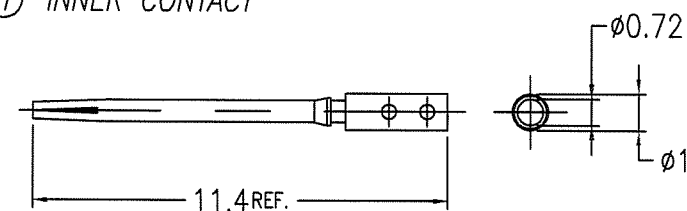
NOTES

- 1.PULL OUT FOR OF CENTER CONTACT
MUST BE 0.2N MIN. / 0.8N MAX.
- 2.ASSEMBLE PRODUCT WITH TOOL HT430
USE INSERTS EPL 193460-001
- 3.FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 4.THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

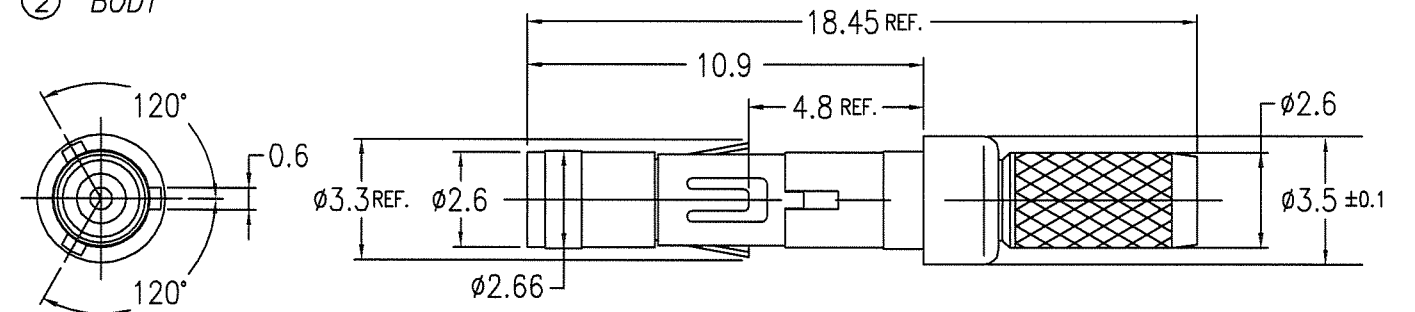
mat'l. code					surface	tolerance	projection	product family	CODE
---					ISO 1302	ISO 406 ISO 1101		METRAL	JP
ltr	description	ecn no	dr	date	tolerances unless otherwise specified			title	
A	RELEASED	J10393	Y.K	7/6/'01	angles	linear			
B	REVISED	J05-0670	T.S	10/21/'05					
C	REVISED	J07-0039	S.O	1/22/'07	0'±3'				
					dr	Y.KODAIRA	7/6/'01	METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE	
					enr	S.OKUDAIRA	1/22/'07		
					chr	R.Shoyi	4/22/'07		
					appd	S.Chandana	4/22/'07		
sheet	revision							dwg no	sheet 7 of
index	sheet							62435	A3
								type	Customer Drawing
									Rev.
									C

PRODUCT NO.	CABLES
62435-108	1.5DS-xx, 1.5D-xx
-108LF	

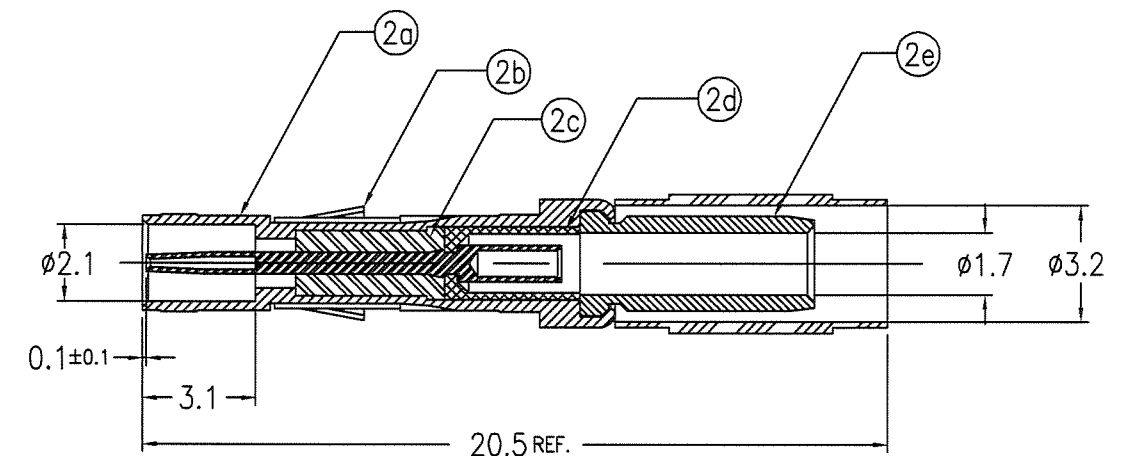
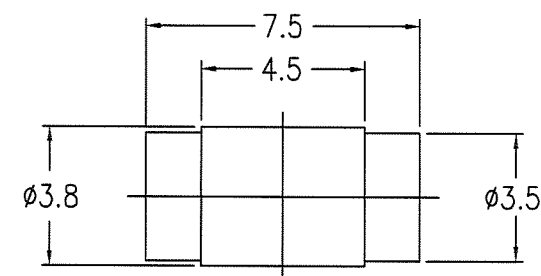
① INNER CONTACT



② BODY



③ CRIMP SLEEVE



AFTER ASSY

No.	DESCRIPTION	MATERIAL	PLATING
①	INNER CONTACT	BERYLLIUM COPPER	Au 0.8um MIN.
②	BODY		
②a	SHELL	BRASS	Au 0.8um MIN.
②b	SPRING CLIP	BERYLLIUM COPPER	Ni 1.27um MIN.
②c	FRONT INSULATOR	PTFE	
②d	REAR INSULATOR	PTFE	
②e	FERRULE	BRASS	Au 0.05um MIN.
③	CRIMP SLEEVE	BRASS	Ni 1.27um MIN.

NOTES

- 1.PULL OUT FOR OF CENTER CONTACT
MUST BE 0.2N MIN. / 0.8N MAX.
- 2.ASSEMBLE PRODUCT WITH TOOL HT430
USE INSERTS EPL 193460-001
- 3.FOR LEAD FREE P/N, THE PRODUCT MEET EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
- 4.THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS.

mat'l. code					surface	tolerance	projection	product family	CODE
---					ISO 1302	ISO 406 ISO 1101		METRAL	JP
ltr	description	ecn no	dr	date	tolerances unless otherwise specified			title	
A	RELEASED	J03-0172	Y.K	4/10/'03	angles linear 0°±3'	0.X	±0.2	METRAL MINICOAX CONTACT KIT FEMALE SOLDER-TO-WIRE	
B	REVISED	J05-0670	T.S	10/21/'05		0.XX	±0.2		
C	REVISED	J07-0039	S.O	1/22/'07		0.XXX	±0.2		
					dr	Y.KODAIRA	4/10/'03	dwg no	sheet 8 of
					enrg	S.OKUDAIRA	1/22/'07	62435	A3
					chr	R. Shoyi	1/22/'07	Customer Drawing	
					appd	S. Mochizuki	1/22/'07		
sheet index	revision sheet							Rev. C	

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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