

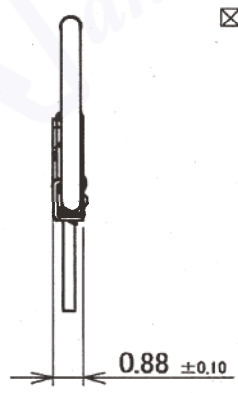
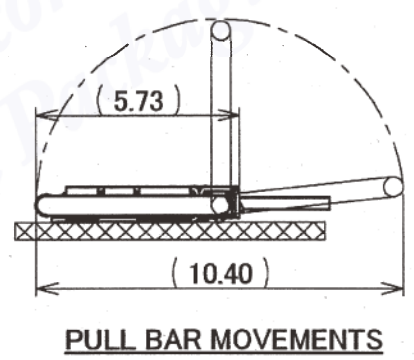
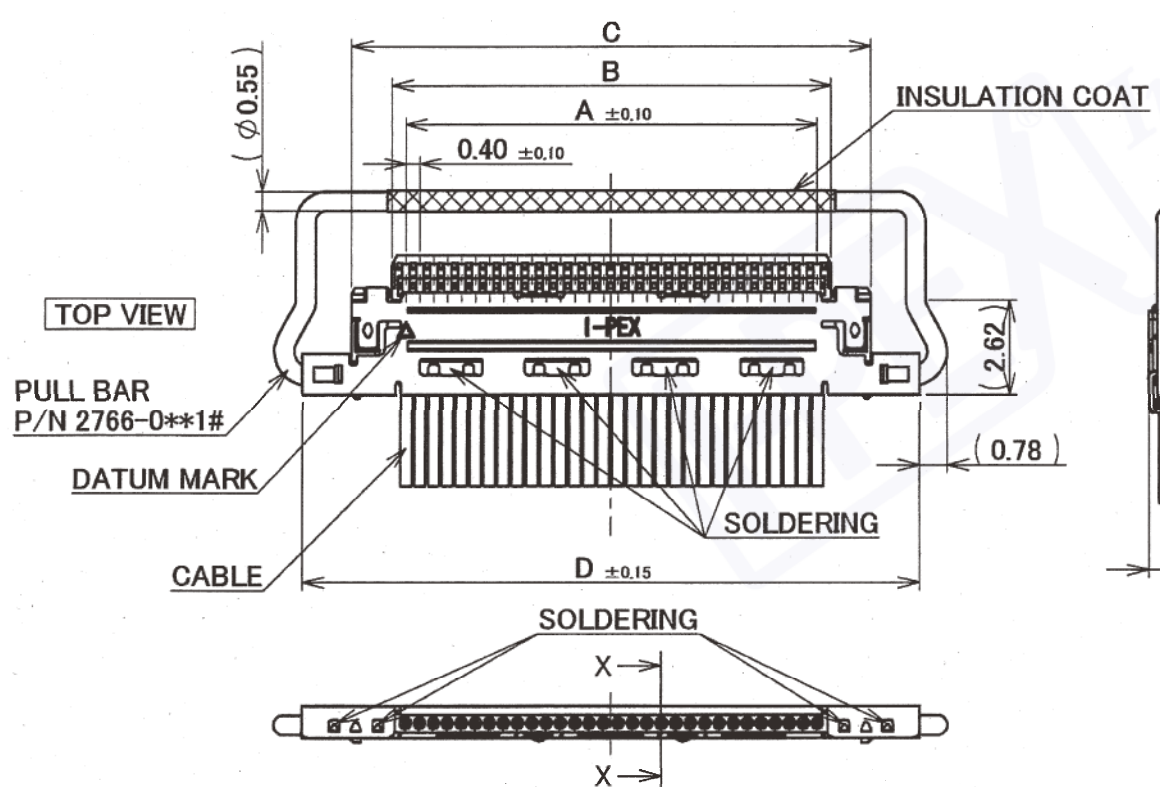
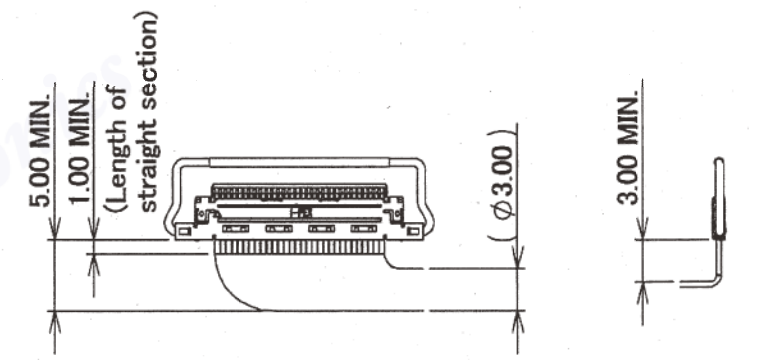
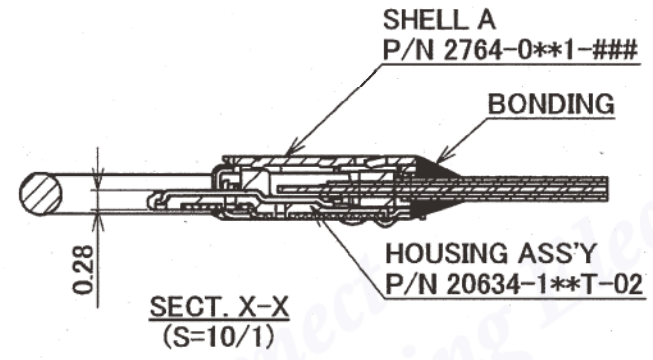
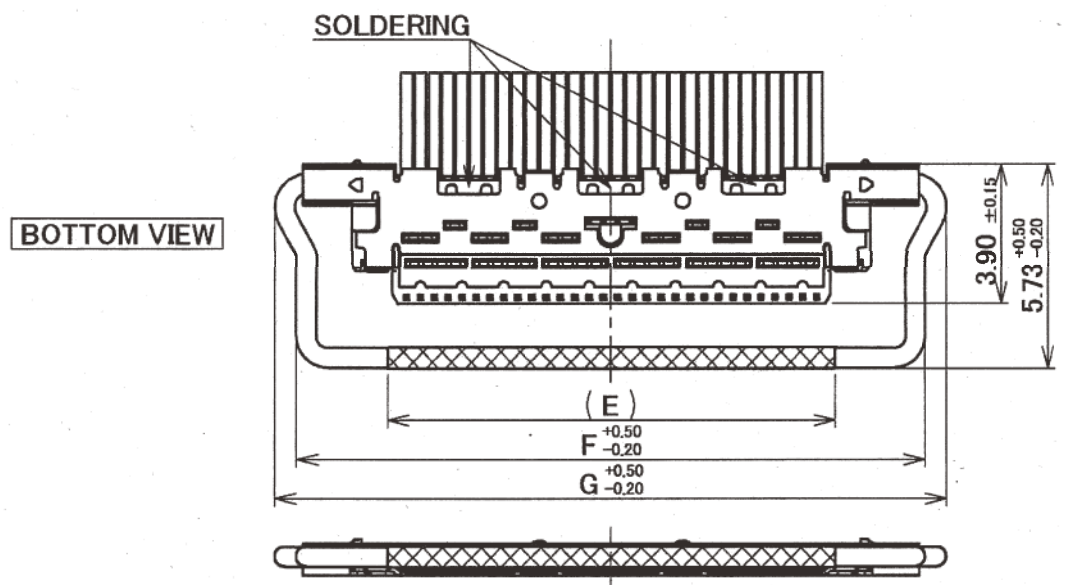
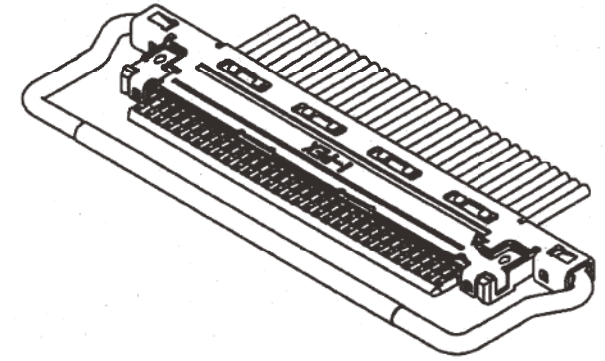
Recommended P/N	20633-2**T-01S						
PART NO.	A	B	C	D	E	F	G
◆20633-210T-01S	3.60	4.40	6.66	9.40	4.65	9.75	10.95
20633-212T-01S	4.40	5.20	7.46	10.20	5.45	10.55	11.75
20633-220T-01S	7.60	8.40	10.66	13.40	8.65	13.75	14.95
20633-230T-01S	11.60	12.40	14.66	17.40	12.65	17.75	18.95
20633-240T-01S	15.60	16.40	18.66	21.40	16.65	21.75	22.95
20633-250T-01S	19.60	20.40	22.66	25.40	20.65	25.75	26.95
20633-260T-01S	23.60	24.40	26.66	29.40	24.65	29.75	30.95

◆MARK MEANS NOT AVAILABLE.

P/N 20633-2 \*\* T-01S  
Pos.

# TYPE34

WITH PULL BAR



- NOTES.
- MATERIAL & FINISH  
HOUSING : HEAT RESISTING PLASTICS, UL94V-0, BLACK  
CONTACT : COPPER ALLOY / Au PLATING  
SHELL A : COPPER ALLOY / Au PLATING  
SHELL B : COPPER ALLOY / Au PLATING  
PULL BAR : SUS (INSULATION COAT)
  - PRODUCT SPECIFICATION : No. PRS-1968
  - RECOMMENDED CABLE  
SGC : AWG#36, 40, 42, 44 (#36 : POWER ONLY)  
TWINCOAX : AWG#40  
DISCRETE : AWG#34,36
  - TO HANDLE THIS CONNECTOR, YOU MUST READ AND FOLLOW THE INSTRUCTION MANUAL BELOW.  
INSTRUCTION MANUAL : No. HIM-09008
  - TO ASSEMBLE AND SOLDER THIS CONNECTOR, YOU MUST READ AND FOLLOW THE ASSEMBLY MANUAL BELOW.  
ASSEMBLY MANUAL : No. ASM-09005
  - RoHS Compliant

GENERAL TOLERANCE	
6 MAX.	±0.2
6 OVER MAX. 30	±0.3
30 OVER MAX. 120	±0.5
ANGLE	±2°

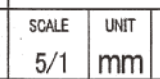
**PATENT PENDING**

**I-PEX** DA-ICHI SEIKO CO.,LTD.  
I-PEX Business Company

TITLE		SCALE		UNIT	DWG. No.	SHEET	REV.
CABLNE-CA PLUG for CABLE ASSEMBLY TYPE34		5/1	mm		20633	1/3	3

SERIES No.	R0R4R1
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CUSTOMER COPY



Confidential III C

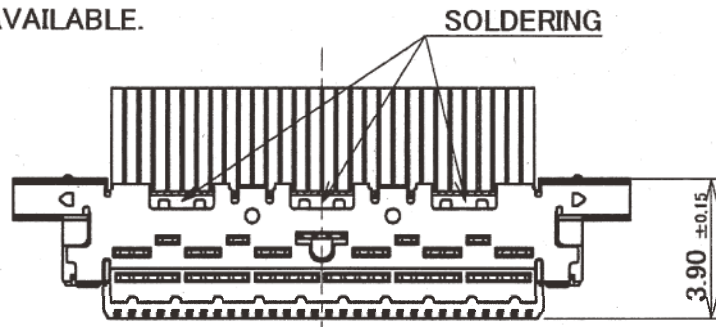
QKE-DFFDE06-02 REV.7

**Recommended P/N 20633-2\*\*T-01S**

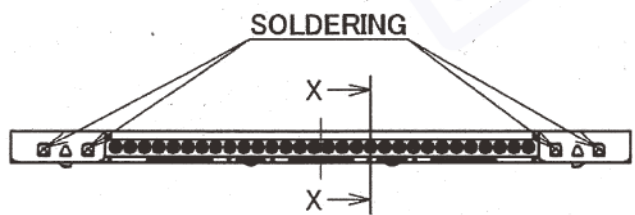
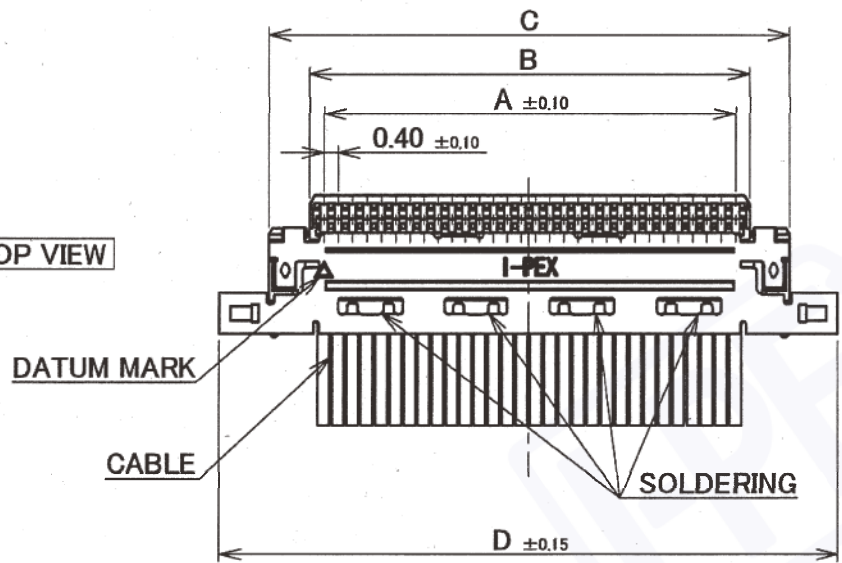
PART NO.	A	B	C	D
◆20633-210T-02S	3.60	4.40	6.66	9.40
20633-212T-02S	4.40	5.20	7.46	10.20
20633-220T-02S	7.60	8.40	10.66	13.40
20633-230T-02S	11.60	12.40	14.66	17.40
20633-240T-02S	15.60	16.40	18.66	21.40
20633-250T-02S	19.60	20.40	22.66	25.40
20633-260T-02S	23.60	24.40	26.66	29.40

◆MARK MEANS NOT AVAILABLE.

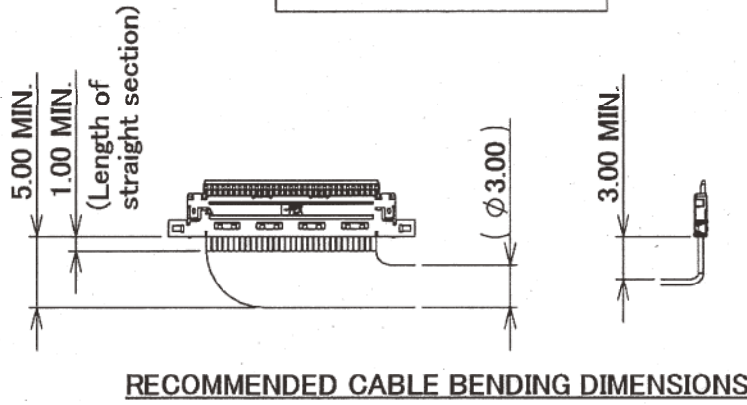
**BOTTOM VIEW**



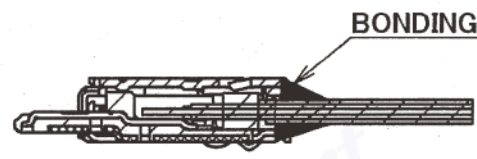
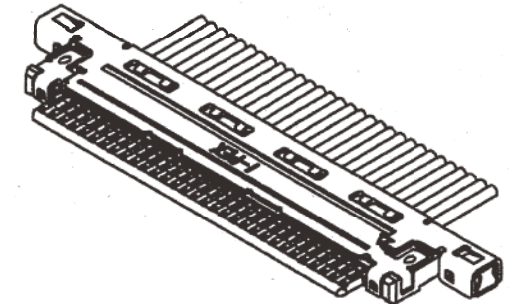
**TOP VIEW**



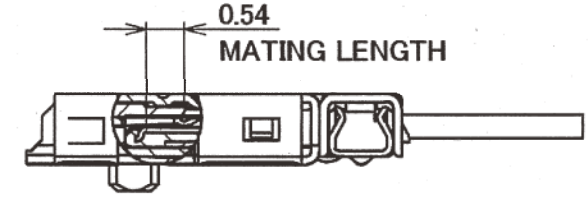
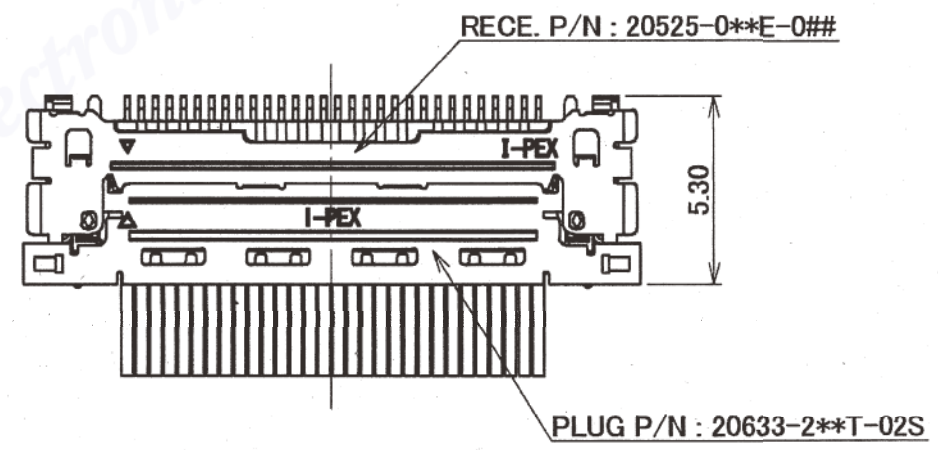
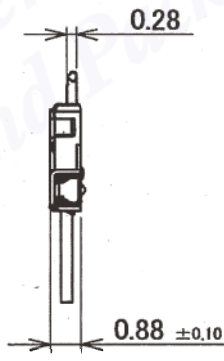
**TYPE34**



**WITHOUT PULL BAR**



**SECT. X-X (S-10/1)**



**MATING CONDITION**

GENERAL TOLERANCE	
6 MAX.	±0.2
6 OVER MAX. 30	±0.3
30 OVER MAX. 120	±0.5
ANGLE	±2°

**PATENT PENDING**

**I-PEX DAI-ICHI SEIKO CO.,LTD.**  
I-PEX Business Company

TITLE		CABLINE-CA		PLUG for CABLE ASSEMBLY		TYPE34	
SCALE	UNIT	DWG. No.	SHEET	REV.			
5/1	mm	20633	2/3	3			

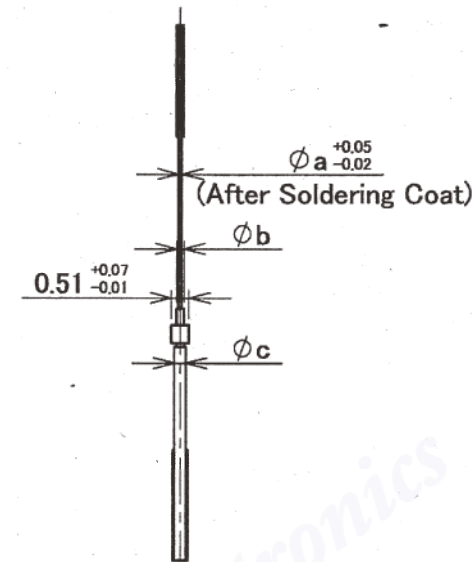
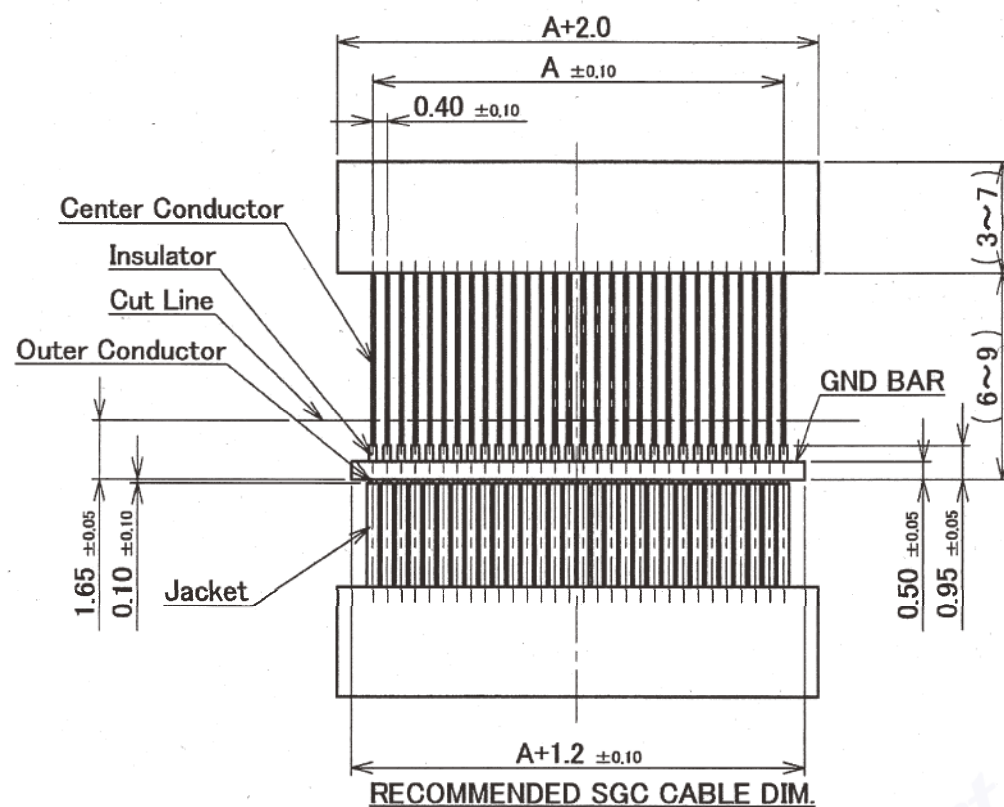
SERIES No. R0R4R1

CUSTOMER COPY PROJECTION

Confidential III C

PART NO.	A
◆20633-210T-0#S	3.60
20633-212T-0#S	4.40
20633-220T-0#S	7.60
20633-230T-0#S	11.60
20633-240T-0#S	15.60
20633-250T-0#S	19.60
20633-260T-0#S	23.60

◆MARK MEANS NOT AVAILABLE.



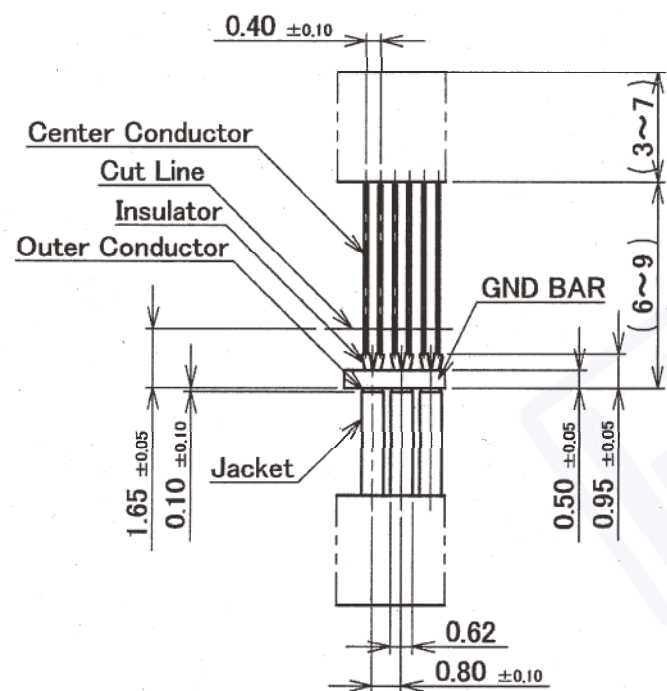
# TYPE34

## SGC DIMENSION

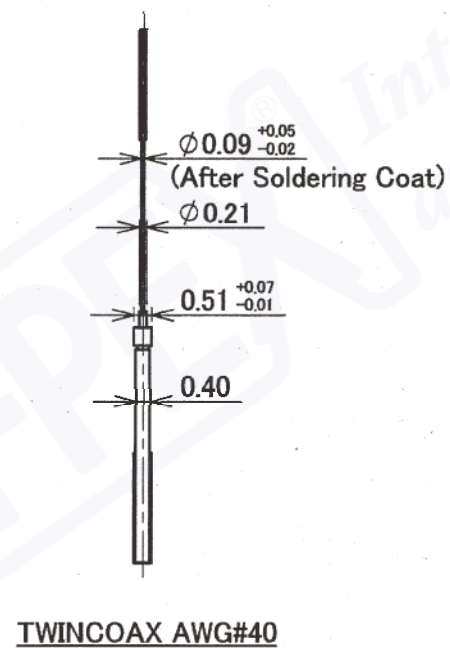
	a	b	c
#36	0.15	0.29	0.39
#40	0.09	0.21	0.33
#42	0.075	0.20	0.28
#44	0.063	0.18	0.26

SGC #36 : POWER ONLY

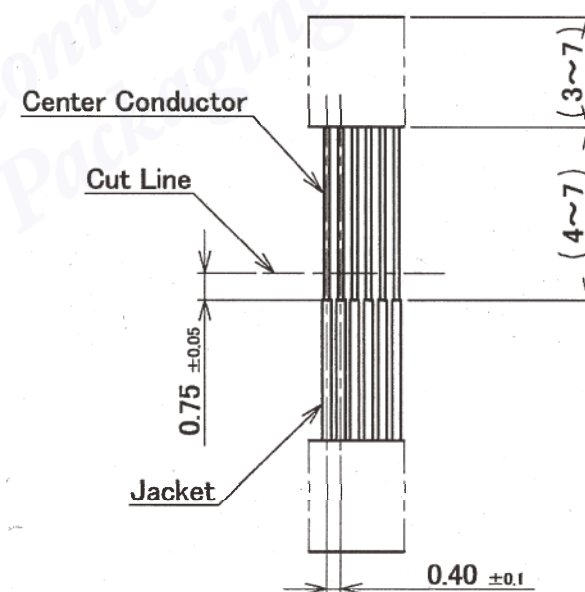
SGC AWG#\*\*



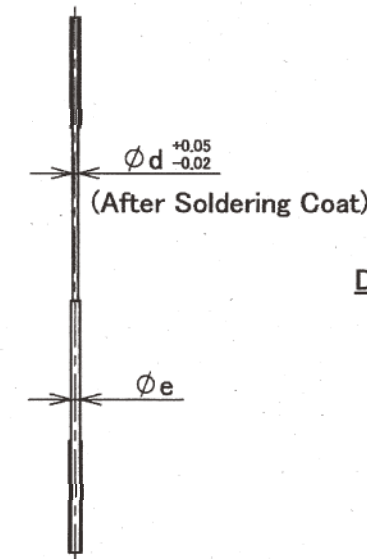
RECOMMENDED TWINCOAX CABLE DIM.



TWINCOAX AWG#40



RECOMMENDED DISCRETE CABLE DIM.



DISCRETE AWG#\*\*

## DISCRETE DIMENSION

	d	e
#34	0.192	0.32
#36	0.15	0.25

GENERAL TOLERANCE	
6 MAX.	±0.2
6 OVER MAX. 30	±0.3
30 OVER MAX. 120	±0.5
ANGLE	±2°

**I-PEX** DAI-ICHI SEIKO CO.,LTD.  
I-PEX Business Company

TITLE CABLINE-CA  
PLUG for CABLE ASSEMBLY  
TYPE34

SERIES No.	CUSTOMER COPY	PROJECTION	SCALE	UNIT	DWG. No.	SHEET	REV.
R0R4R1			5/1	mm	20633	3/3	3

Confidential III C

QKE-DFE06-02 REV.7