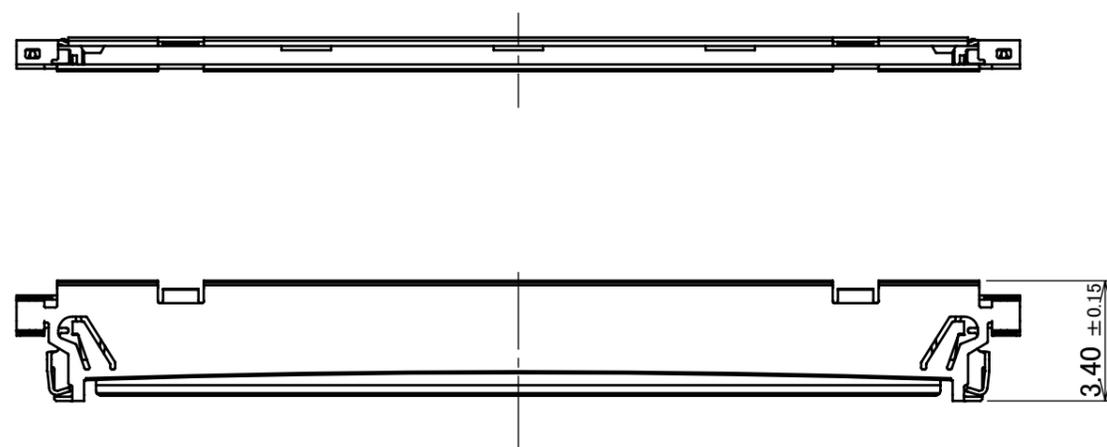
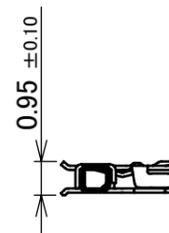
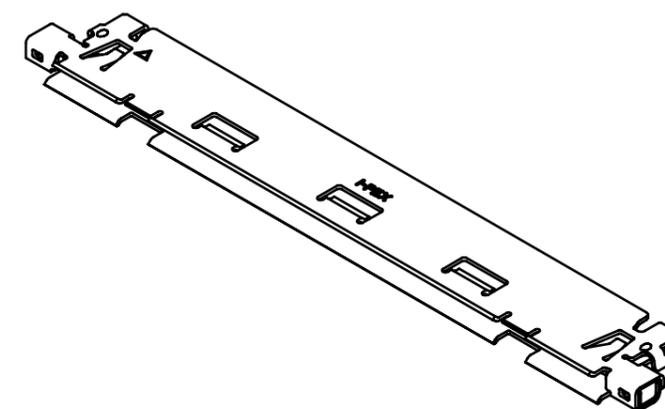
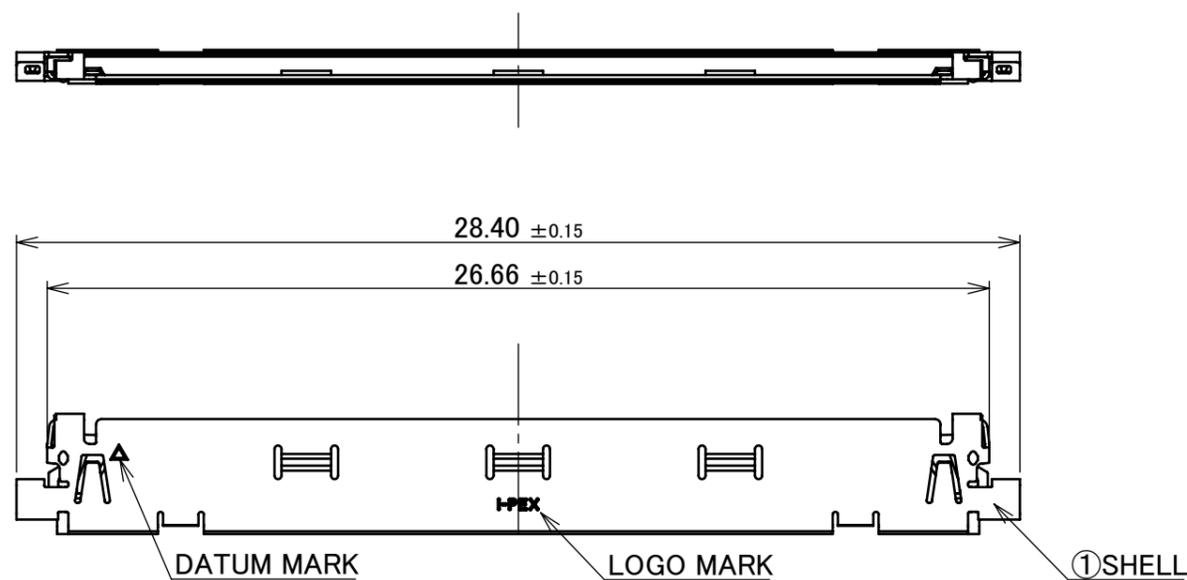


PART NO.

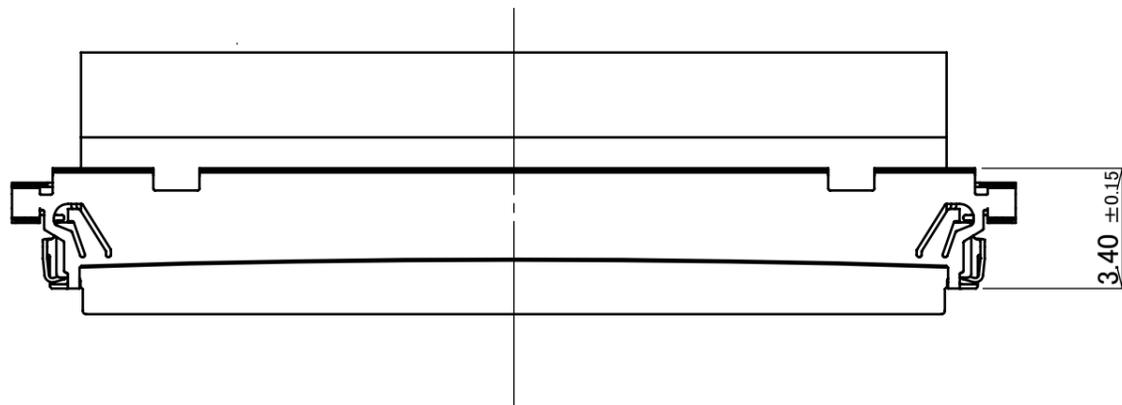
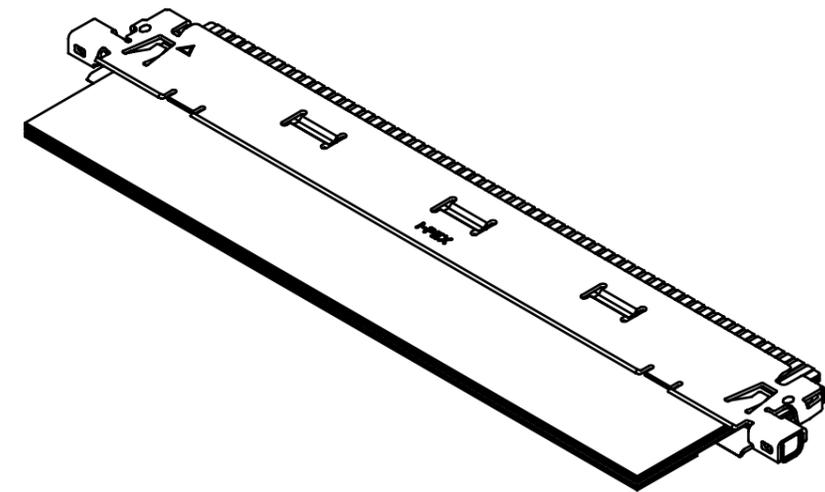
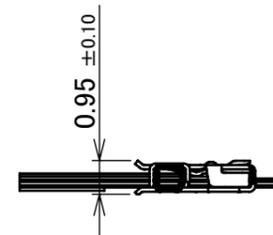
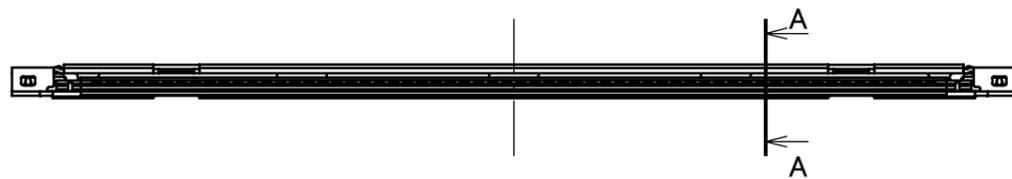
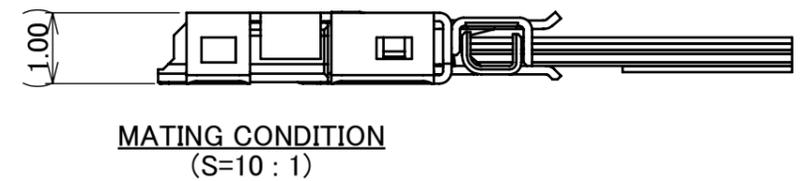
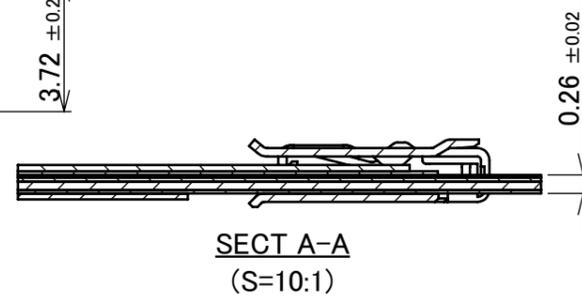
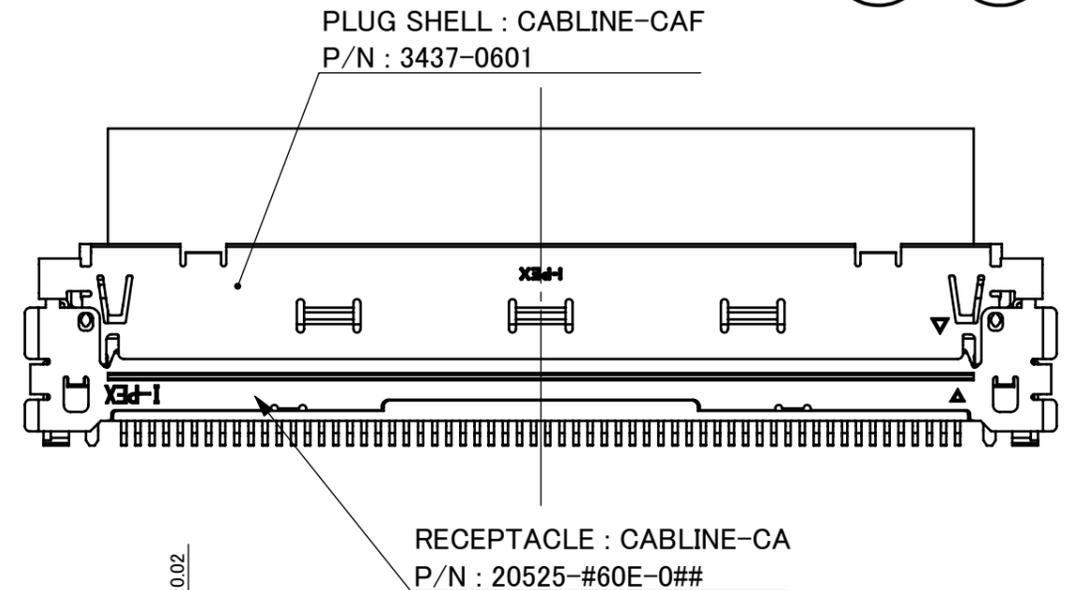
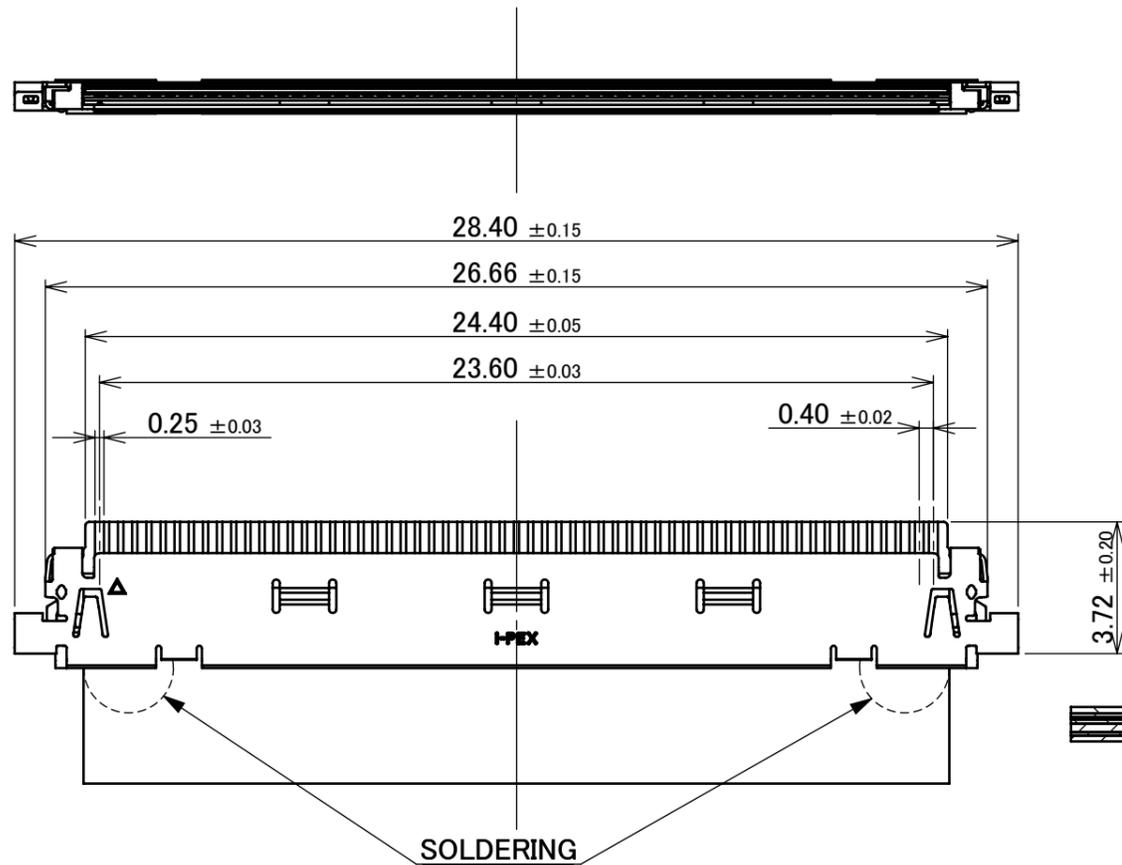
3437-0601



1	SHELL	PHOSPHOR BRONZE	PARTIAL Au 0.003 μ m MIN. OVER Ni 1.00 μ m MIN.
NO.	DISCRIPTION	MATERIAL	FINISH , REMARKS

					ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION	SERIES No.	CUSTOMER COPY			
										R1				
					GENERAL TOLERANCE.				TITLE		SCALE			
									CABLIN <sup>®</sup> -CAF SHELL		5:1			
1	Z200573	R.F	June/04/'20	Y.S	DWG.	Y.Sasa	DATE	2019/03/28	DWG. No.		UNIT			
0	Z190343	Y.Sasa	Mar./28/'19		CHK.	T.Masunaga	DATE	2019/03/28			mm			
REV.	ECN	BY	DATE	APP.	APP.	Y.Shimada	DATE	2019/03/28	3437		SIZE			
REVISION RECORD											A3			
											SHEET	1/5	REV.	1

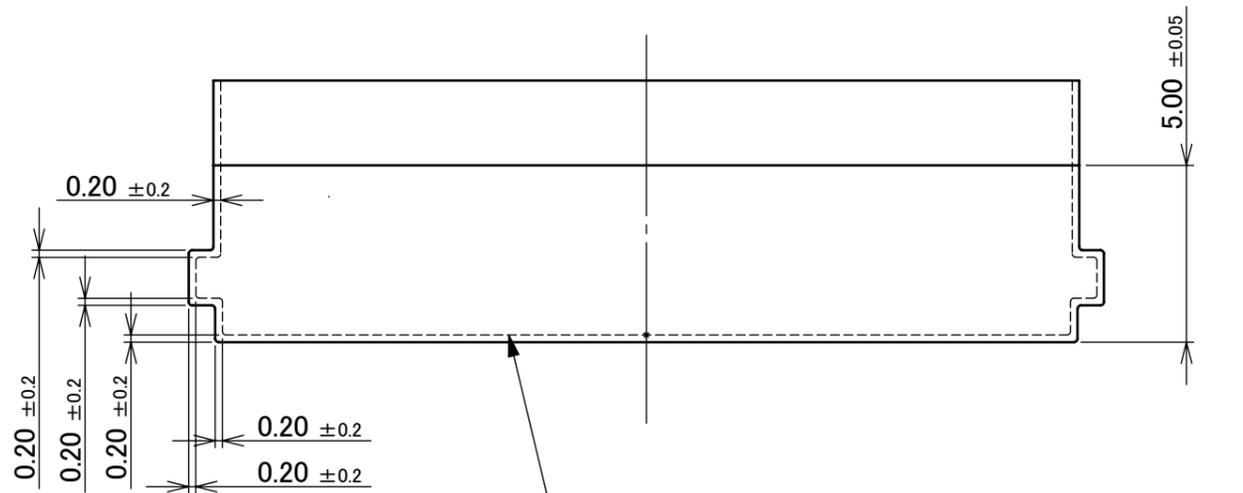
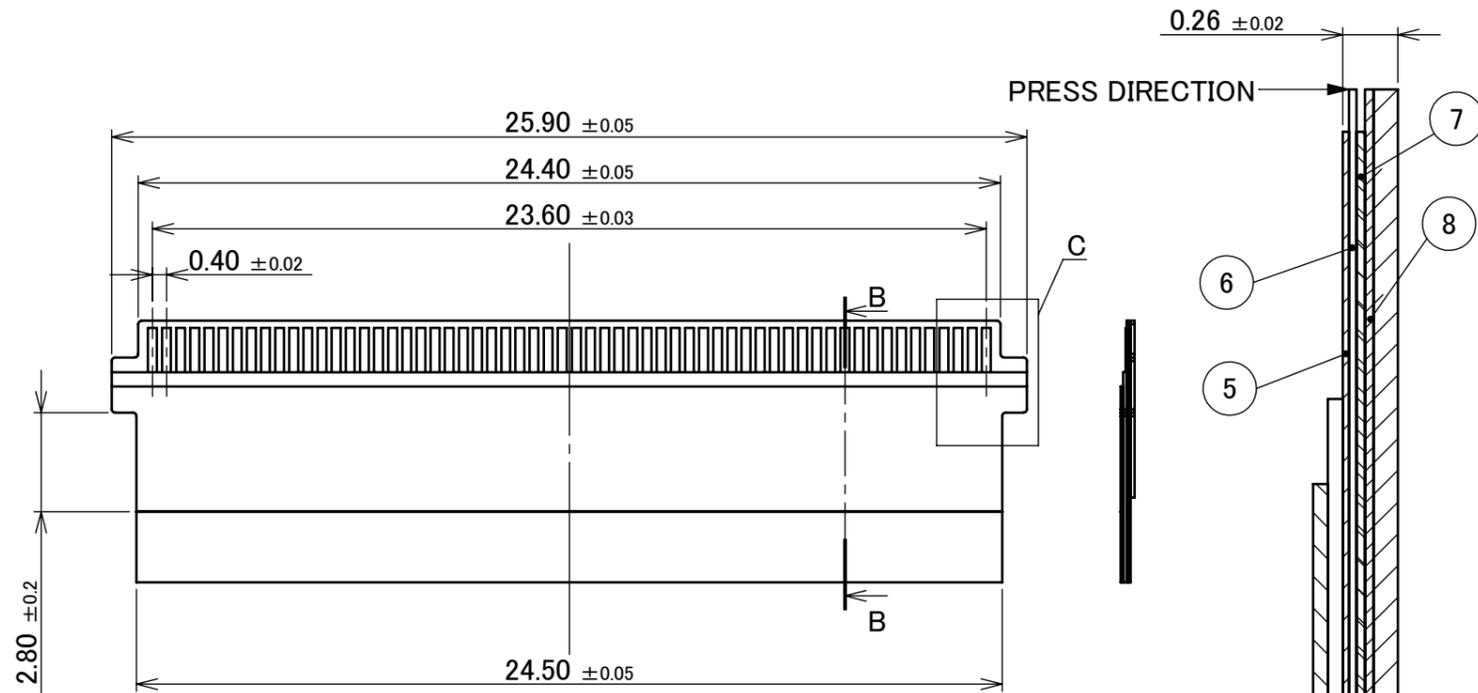
# FPC ASS'Y STATE



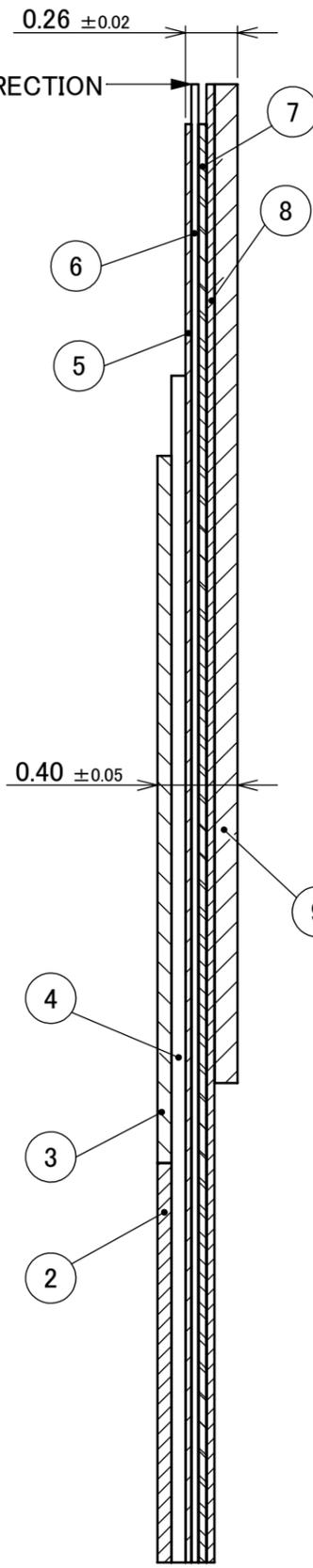
ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION ⊕	SERIES No. R1	CUSTOMER COPY
	6 MAX.	±0.2	30 OVER 120 MAX.			
GENERAL TOLERANCE.				TITLE		SCALE
DWG.	DATE	CABLINE®-CAF SHELL		DWG. No. 3437		5:1
CHK.	DATE					UNIT
APP.	DATE					mm
						SIZE
						A3
						SHEET 2/5
						REV. 1

ITEMS	SPECIFICATION
RATING VOLTAGE	100V AC (PER CONTACT)
RATING AMPERAGE (FOR SIGNAL CONTACT)	0.3A AC/DC (PER CONTACT)
OPERATING TEMPERATURE	233~358K(-40°C~+85°C)
OPERATING HUMIDITY	85% MAX.(NON-CONDENSING)
CONTACT RESISTANCE (FOR SIGNAL CONTACT)	INITIAL : 60mohm MAX. / AFTER TEST : $\triangleleft$ 40mohm MAX.
GROUND SHELL RESISTANCE	INITIAL : 60mohm MAX. / AFTER TEST : $\triangleleft$ 40mohm MAX.
INSULATION RESISTANCE	INITIAL : 1000Mohm MIN. / AFTER TEST : 500Mohm MIN.
DIELECTRIC WITHSTANDING VOLTAGE	AC250V 1min
DURABILITY	30 CYCLES
MATING FORCE (INITIAL / AFTER TEST)	60P : 16.61N MAX.
UNMATING FORCE (INITIAL / AFTER TEST)	60P : 2.16N MIN.
PRODUCT SPECIFICATION	PRS-2465
TEST REPORT	TR-18016
PACKING STANDARD	PST-19023
INSTRUCTION MANUAL	HIM-18016
ASSEMBLY MANUAL	ASM-18005
APPEARANCE CRITERIA No.	QLS-A***

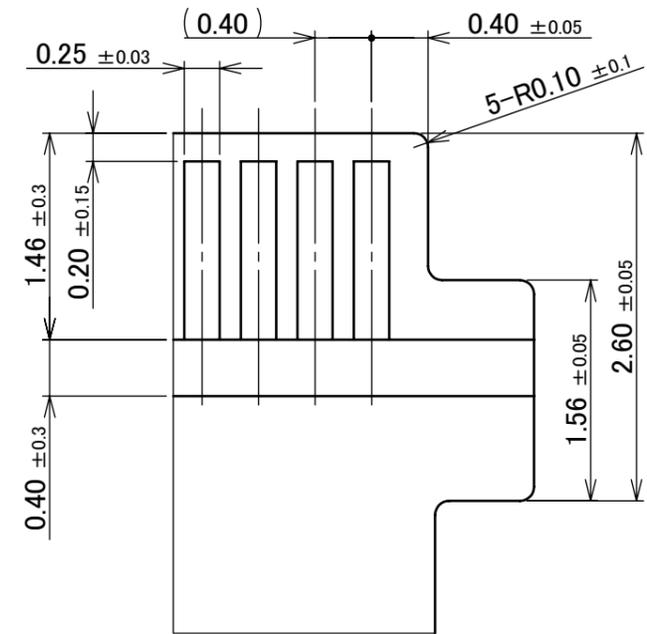
ANGLE	$\pm 2^\circ$	6 OVER 30 MAX.	$\pm 0.3$	PROJECTION 	SERIES No. R1	CUSTOMER COPY
6 MAX.	$\pm 0.2$	30 OVER 120 MAX.	$\pm 0.5$			
GENERAL TOLERANCE.				TITLE CABLIN <sup>®</sup> -CAF SHELL	SCALE	UNIT mm
DWG.	DATE					
CHK.	DATE					
APP.	DATE					
				DWG. No.	3437	SIZE A3
				SHEET	3/5	REV. 1



DASHED LINE : NO.8 CONDUCTOR (GROUND) FORM



SECT B-B  
(S= 30 : 1)



DETAIL C  
(S=20:1)

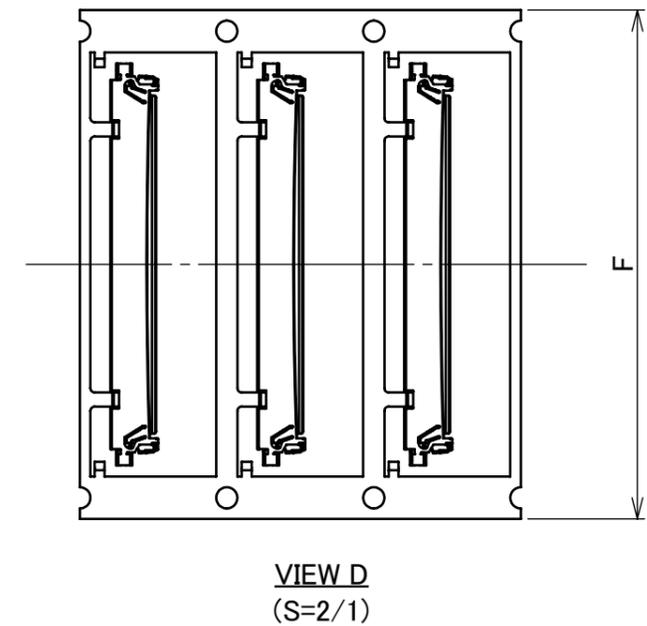
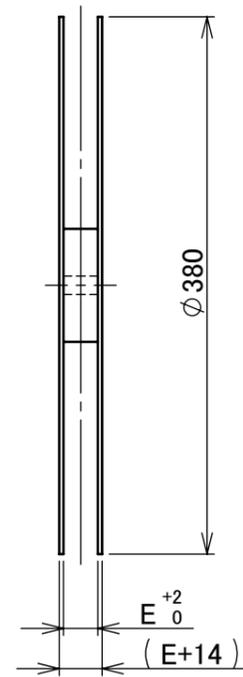
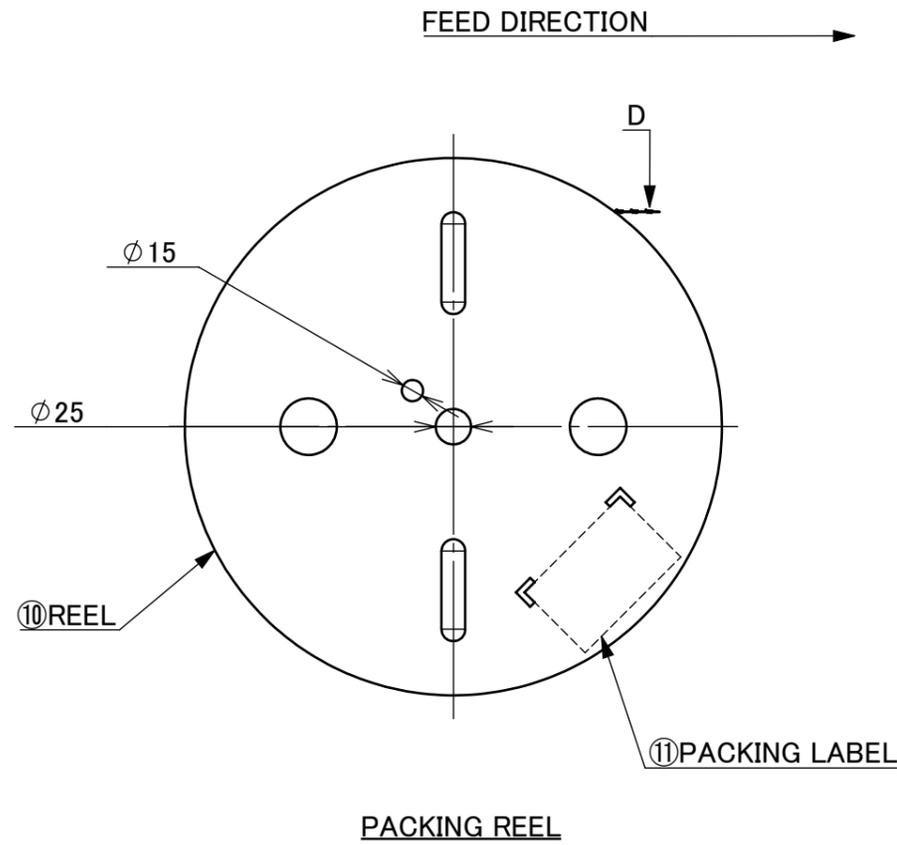
NOTES.

- ADHESIVE SHOULD USE THERMOSETTING.
- NO.2 : SHIELD FILM AND NO.3, NO.7 : CONDUCTOR (GROUND) ARE CARRYING OUT THE ELECTRICAL CONNECTION.
- NO.3 : CONDUCTOR (GROUND) AND NO.7 : CONDUCTOR (GROUND) ARE CARRYING OUT THE ELECTRICAL CONNECTION.
- NO.2 : SHIELD FILM AND NO.5 : CONDUCTOR (SIGNAL) ARE NOT CONTACTING.
- NO.3, NO.7 : CONDUCTOR (GROUND) AND NO.5 : CONDUCTOR (SIGNAL) ARE NOT CONTACTING.

No.	DESCRIPTION	MATERIAL	PLATING
2	SHIELD FILM	-	-
3	CONDUCTOR (GROUND)	Cu	Ni, Au
4	INSULATOR	-	-
5	CONDUCTOR (SIGNAL)	Cu	Ni, Au
6	INSULATOR	-	-
7	CONDUCTOR (GROUND)	Cu	Ni
8	INSULATOR	-	-
9	REINFORCING TAPE	-	-

ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION ⊕	SERIES No. R1	CUSTOMER COPY
	6 MAX.	±0.2	30 OVER 120 MAX.			
GENERAL TOLERANCE.				TITLE CABLIN <sup>®</sup> -CAF SHELL	SCALE 5:1	UNIT mm
DWG.	DATE					
CHK.	DATE					
APP.	DATE					
				DWG. No.	3437	SIZE A3
						SHEET 4/5
						REV. 1

PART NO.	E	F	QTY. PER REEL (PIECES/ REEL)	QTY. PER PACKING CARTON (REELS / P CARTON)
3437-0601	40	36.0	5000 PIECES / REEL	3 REELS/ P CARTON = 15000



10	REEL	CARDBOARD	-
11	PACKING LABEL	-	-
NO.	DISCRIPTION	MATERIAL	FINISH , REMARKS

ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION ⊕	SERIES No. R1	CUSTOMER COPY
6 MAX.	±0.2	30 OVER 120 MAX.	±0.5			
GENERAL TOLERANCE.				TITLE CABLIN <sup>®</sup> -CAF SHELL	SCALE 1:5	UNIT mm
DWG.	DATE		DWG. No. 3437			
CHK.	DATE					
APP.	DATE					
				SIZE A3	SHEET 5/5	REV. 1