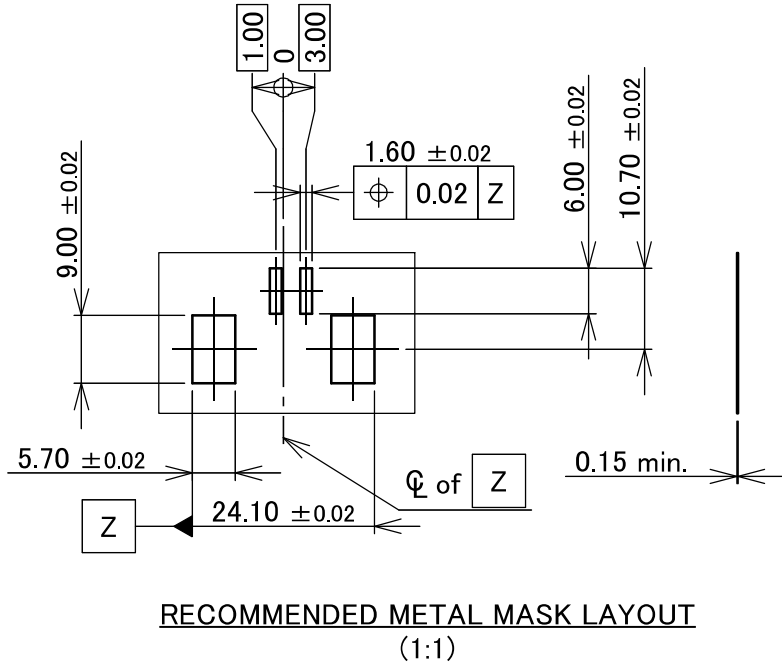
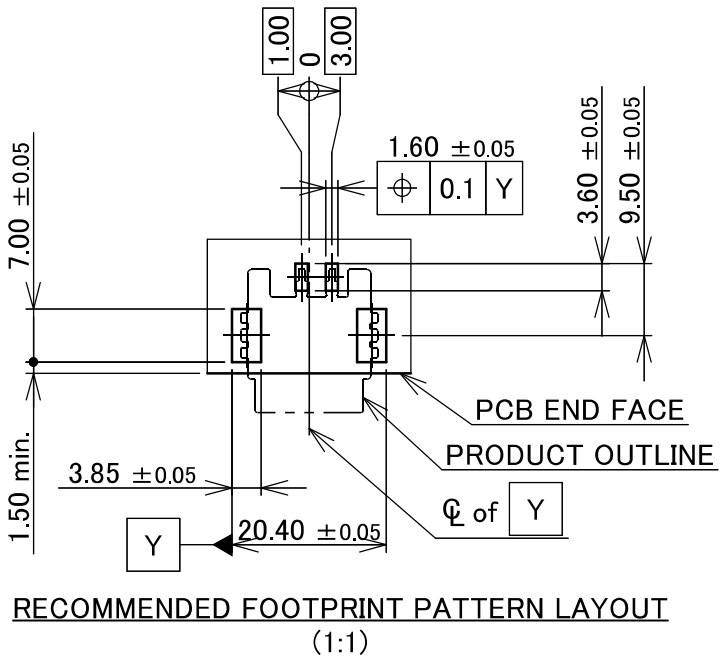
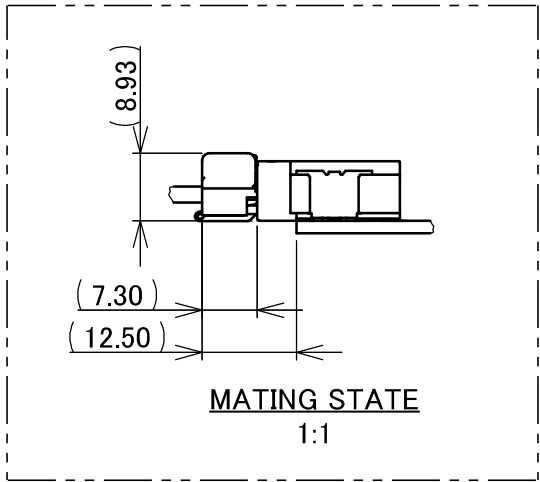
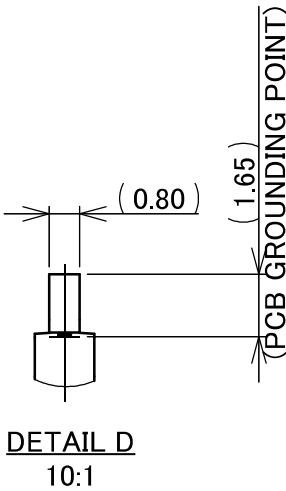
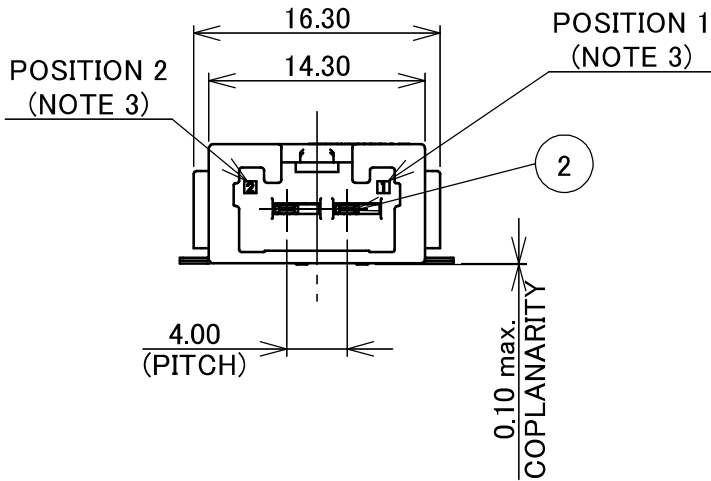
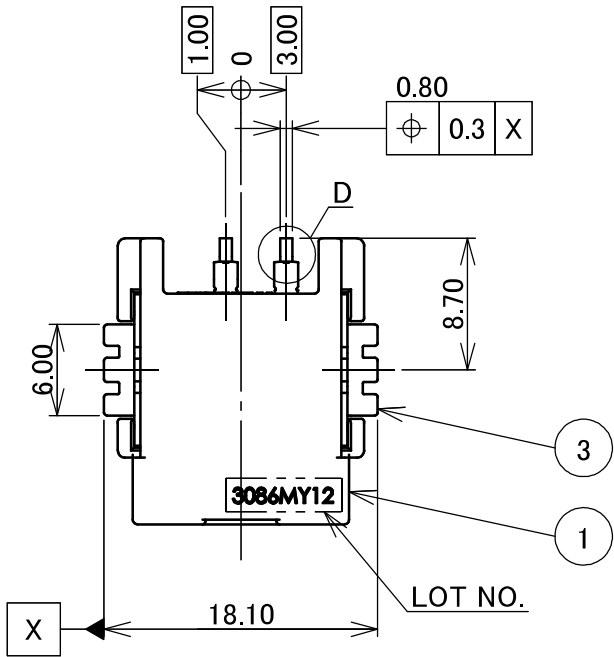


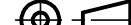
RECOMMENDED PART No. V0169-002E-01

MALE ASSEMBLY		FEMALE HOUSING		FEMALE TERMINAL	
PART NO.	COLOR	PART NO.	COLOR	PART NO.	FINISH
V0169-002E-01	BLACK	V0170-91002-01	BLACK	VT011-04	Sn REFLOW

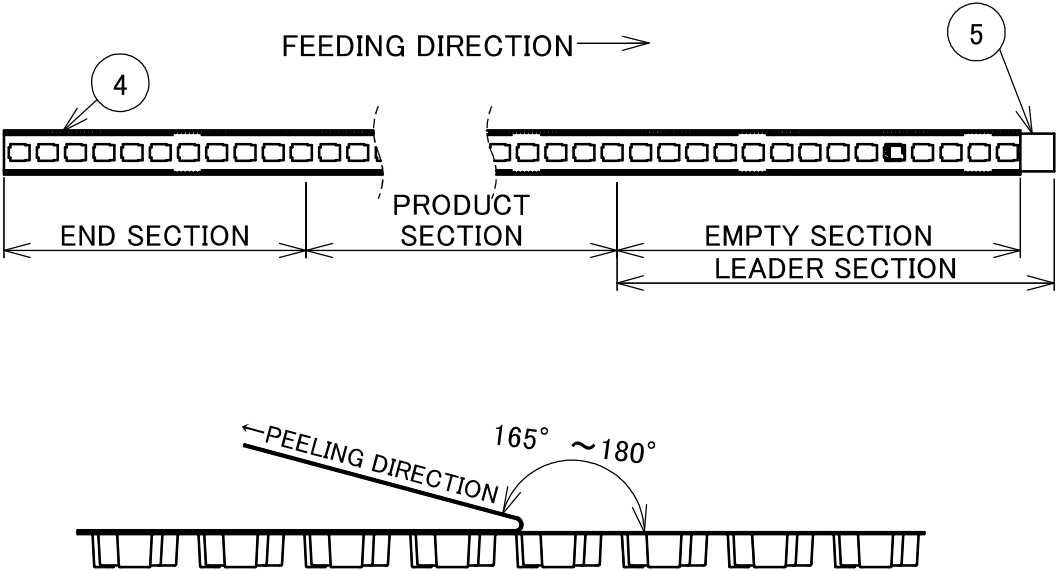
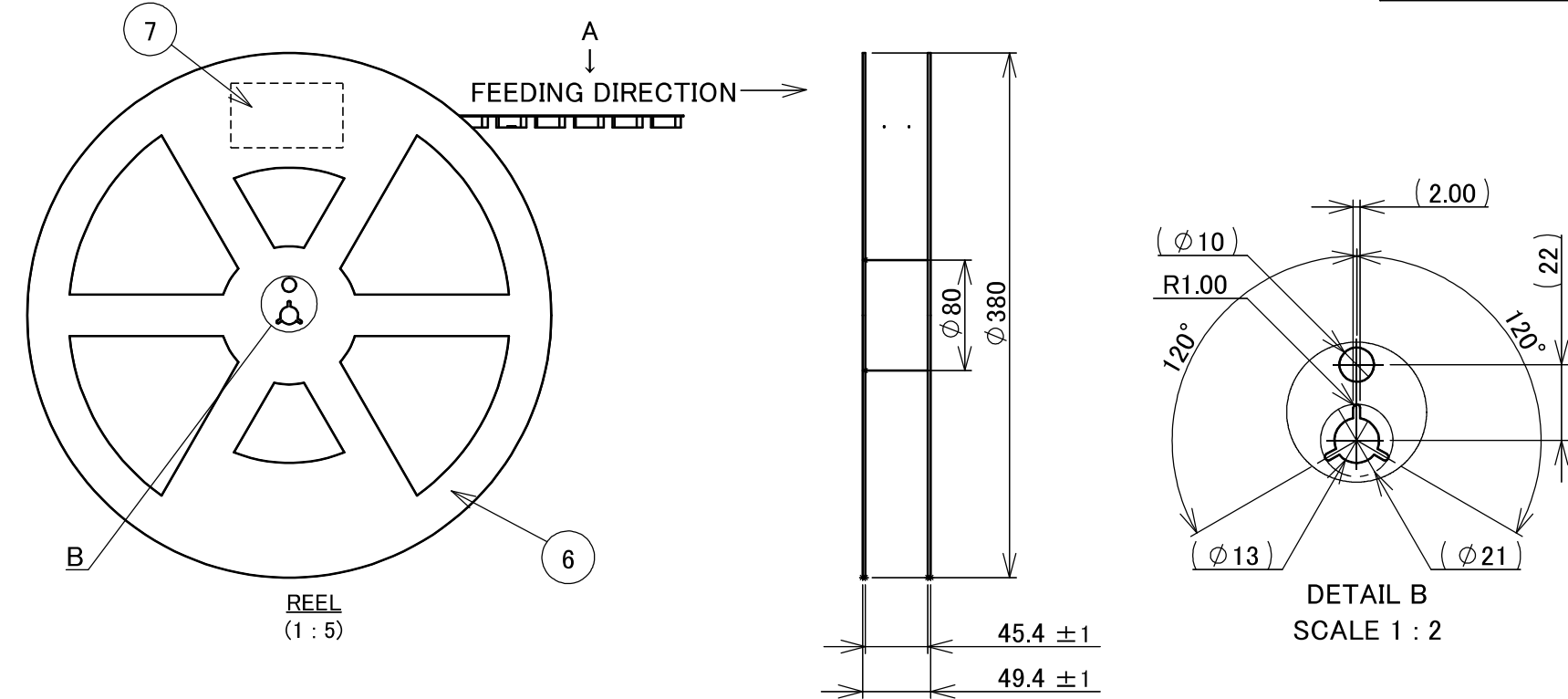


3	HOLD DOWN	BRASS	Sn REFLOW
2	1.5mm MALE TERMINAL	COPPER ALLOY	Sn REFLOW
1	MALE HOUSING	GLASS-FILLED LCP	BLACK, UL94V-0
NO.	DESCRIPTION	MATERIAL	FINISH , REMARKS

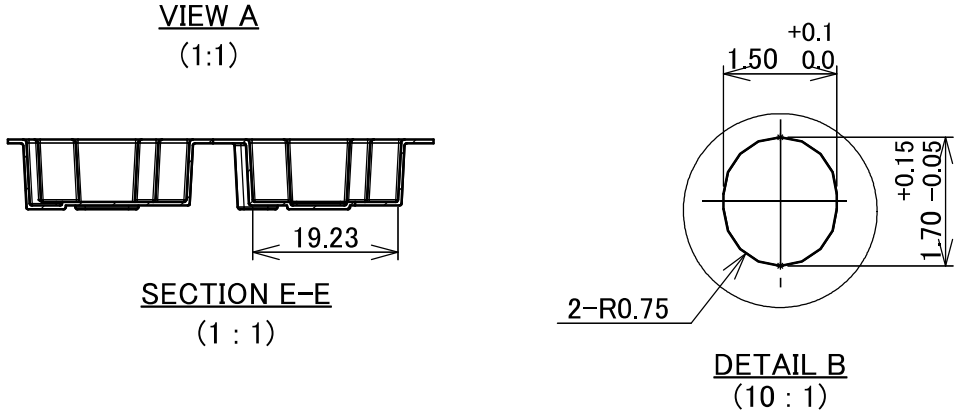
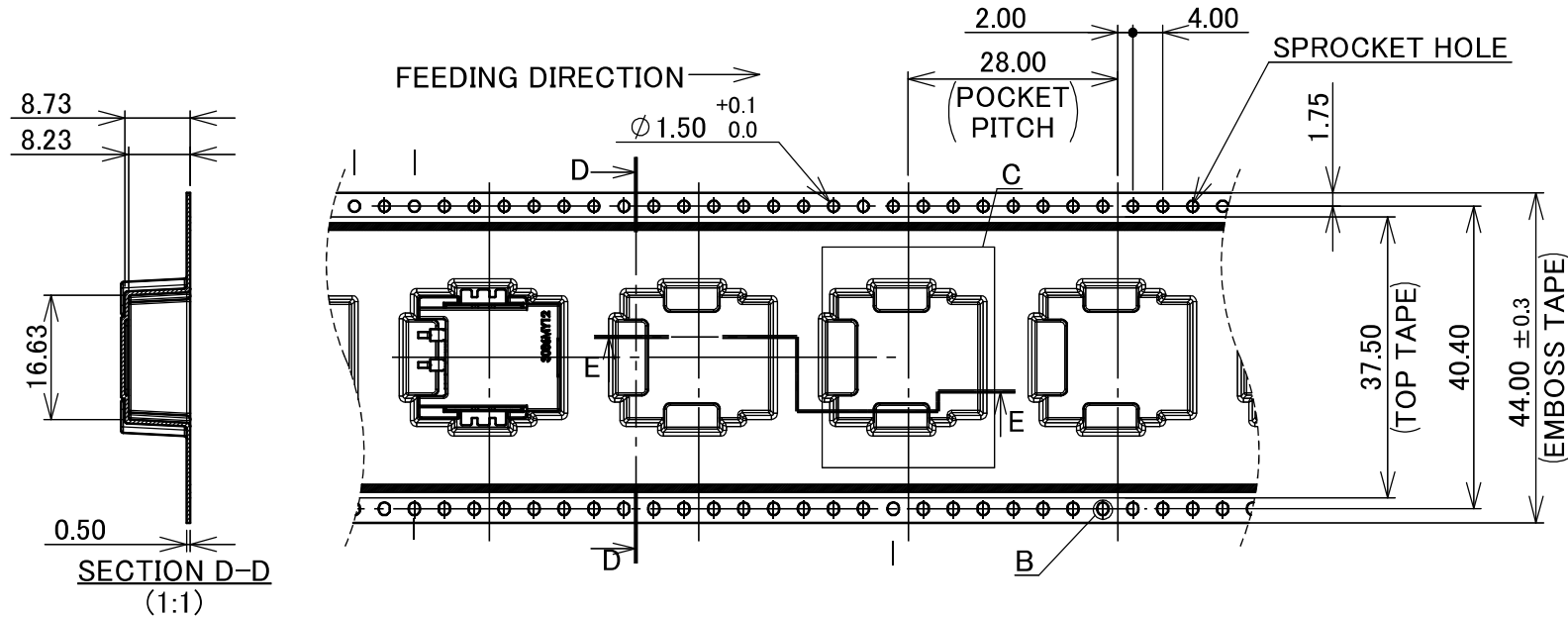
- NOTES
1. COMPLY WITH ELV/RoHS
 2. USE METAL MASK WHICH HAS A THICKNESS OF 0.15mm MIN. WHEN THE MALE CONNECTOR IS MOUNTED ON THE PCB.
 3. POSITION NUMBERS ARE INDICATED.
 - 4.HANDLE OF PRODUCT IN COMPLIANCE WITH HANDLING MANUAL【HDM-0020】

					ANGLE	±2°	6 OVER 30 MAX.	±0.3	PROJECTION 	SERIES No.	CUSTOMER COPY		
					6 MAX.	±0.2	30 OVER 120 MAX.	±0.5		R0			
					GENERAL TOLERANCE.				TITLE ISH® HORIZONTAL MALE ASSEMBLY 1.5mm 2P		SCALE	I-PEX	
					DWG.	DATE					2:1		
					Ka.Tanaka 2026/08/07						UNIT		
					CHK. K.Tsusu						mm		
0	ZC00989	K.Tnk	Aug./07/'26	-	APP.				DWG. No.	SIZE	SHEET	REV.	
REVISION RECORD					T.Takeda				CV0169-002	A3	1/2	0	

PART NO.	QTY. PER EMBOSS REEL (PIECES / REEL)	QTY. PER PACKING CARTON (REELS / CARTON)
V0169-002E-01	350 / REEL	3 / CARTON = 1,050



- NOTES.
5. TAPING SPECIFICATION FOLLOWS JIS C 0806 (IEC 60286-3).
PEELING SPEED : 300mm/min $\pm$ 10mm/min
PEELING STRENGTH OF COVER TAPE : 0.1~1.3 N
 6. EMPTY SECTION OF LEADER AND END ON EACH END OF THE TAPE FOLLOW JIS C 0806 (IEC 60286-3).
 7. TOP TAPE SHALL NOT STICK OUT FROM EMBOSS TAPE.
 8. TOP TAPE SHALL NOT COVER FEED HOLE.



7	PACKING LABEL	-	-
6	REEL	PS	-
5	TOP TAPE	PS	-
4	EMBOSS TAPE	PS	-
NO.	DESCRIPTION	MATERIAL	FINISH , REMARKS

ANGLE	±2°	6 OVER 30 MAX.	±0.3		SERIES No.	CUSTOMER COPY		
6 MAX.	±0.2	30 OVER 120 MAX.	±0.5		R0			
GENERAL TOLERANCE.				TITLE ISH® HORIZONTAL MALE ASSEMBLY 1.5mm 2P		SCALE		
DWG.	DATE					2:1		
CHK.						UNIT		
APP.						mm		
				DWG. No.	SIZE	SHEET	REV.	
				CV0169-002	A3	2/2	0	