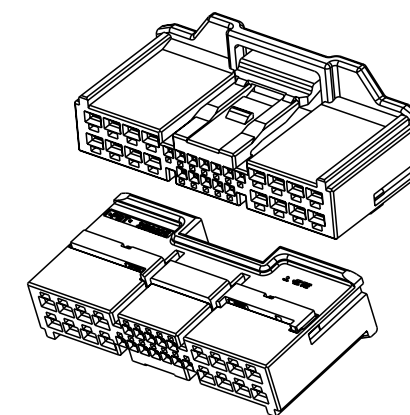
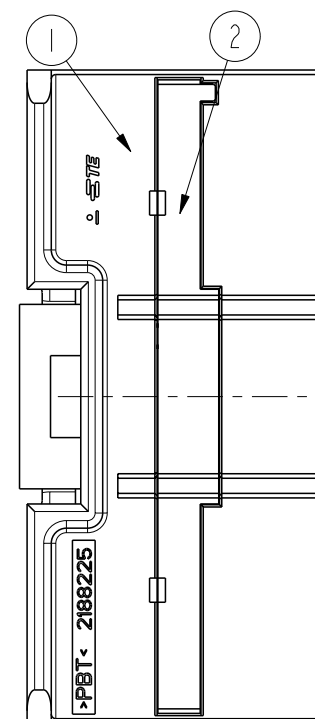
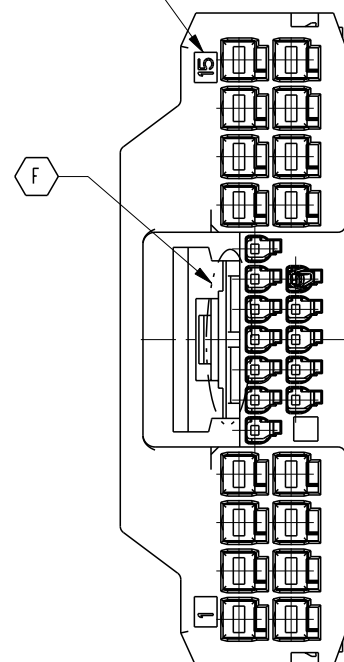
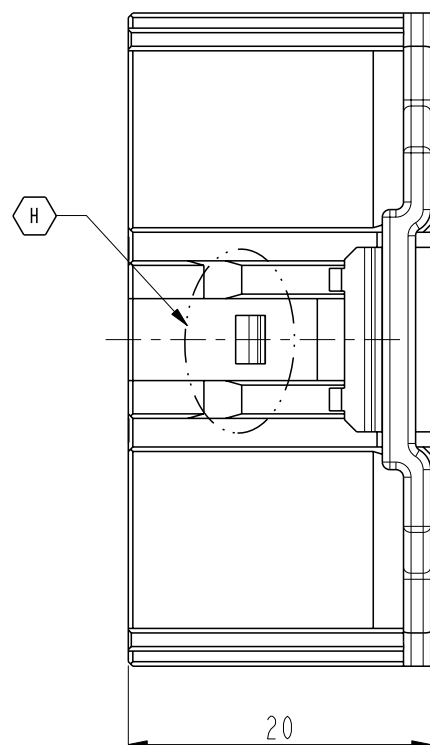
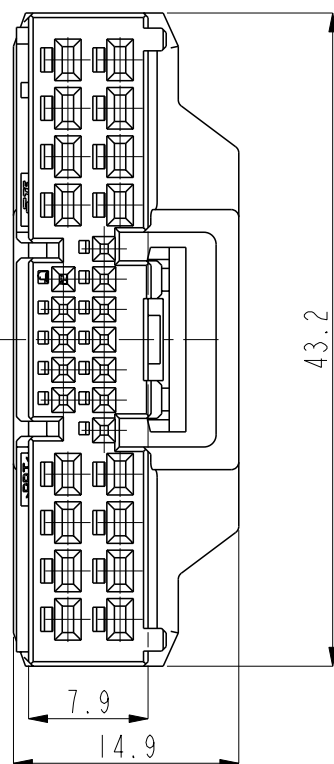
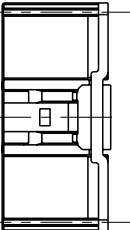
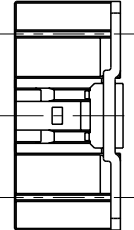
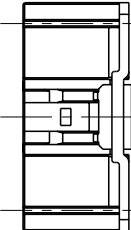
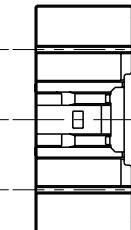
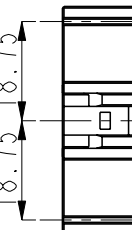
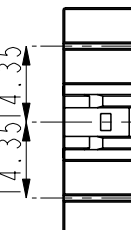
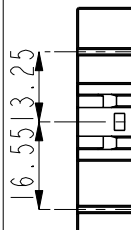
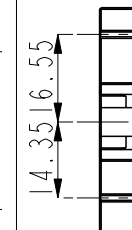


CIRCUIT NUMBER.



SCALE 1:1

7-2188225-7	28P PLUG ASS'Y(D2)	H
6-2188225-5	28P PLUG ASS'Y(D1)	H
5-2188225-6	28P PLUG ASS'Y(C2)	H
4-2188225-8	28P PLUG ASS'Y(C1)	H
3-2188225-4	28P PLUG ASS'Y(B2)	H
2-2188225-3	28P PLUG ASS'Y(B1)	H
3-2188225-2	28P PLUG ASS'Y(B2)	H
2-2188225-1	28P PLUG ASS'Y(B1)	H
1-2188225-2	28P PLUG ASS'Y(A2)	H
2188225-1	28P PLUG ASS'Y(A1)	H

P/NO	2188225-1	1-2188225-2	2-2188225-1	3-2188225-2	4-2188225-8	5-2188225-6	6-2188225-5	7-2188225-7
TYPE	A1	A2	B1	B2	C1	C2	D1	D2
SHAPE								

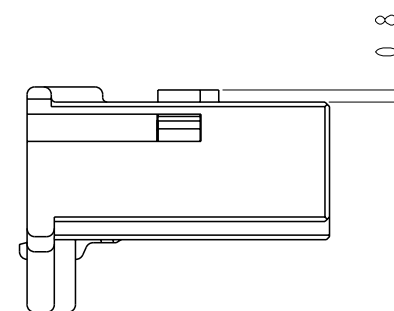


TABLE. I

POS.	CIRCUIT NO.	REC P/N	WIRE RANGE	INSULATION DIAMETER
12	5-11 20-24	2219299-1	0.22-0.35	0.95-1.5
16	1-4 12-19 25-28	2109006-1	0.22-0.35	1.0-1.5
		2109006-2	0.5-0.75	1.4-1.9
		2109006-3	0.85-1.25	1.8-2.4

NOTE

- NOTE
1. GENERAL TOL : $\pm 0.3, \pm 2.0^{\circ}$
 2. CONDITION OF DELIVERY : DBL IN 1st LOCKING POSITION
 3. REFER TO TABLE I FOR INFORMATION OF REC.
 4. THE MATING HEADER ASS'Y P/N: X-2188220-X
 5. .020 TERMINAL REVERSE INSERTION FORCE : Min1.5kgf

THIS DRAWING IS A CONTROLLED DOCUMENT		
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:
		 0 PLC $\pm$- 1 PLC ± 0.1 2 PLC ± 0.01 3 PLC ± 0.001 4 PLC ± 0.0001 ANGLES $\pm$-
MATERIAL		FINISH
-		-
-		-

[illegible]

DWN YJ KIM	 TE Connectivity					
CHK DG JEONG						
APVD KT LIM	NAME 020/060 28P PLUG ASS'Y					
PRODUCT SPEC -	-					
APPLICATION SPEC -	-					
WEIGHT -	SIZE A3	CAGE CODE -	DRAWING NO C-2188225	RESTRICTED -		
CUSTOMER DRAWING			SCALE	SHEET	OF	REV