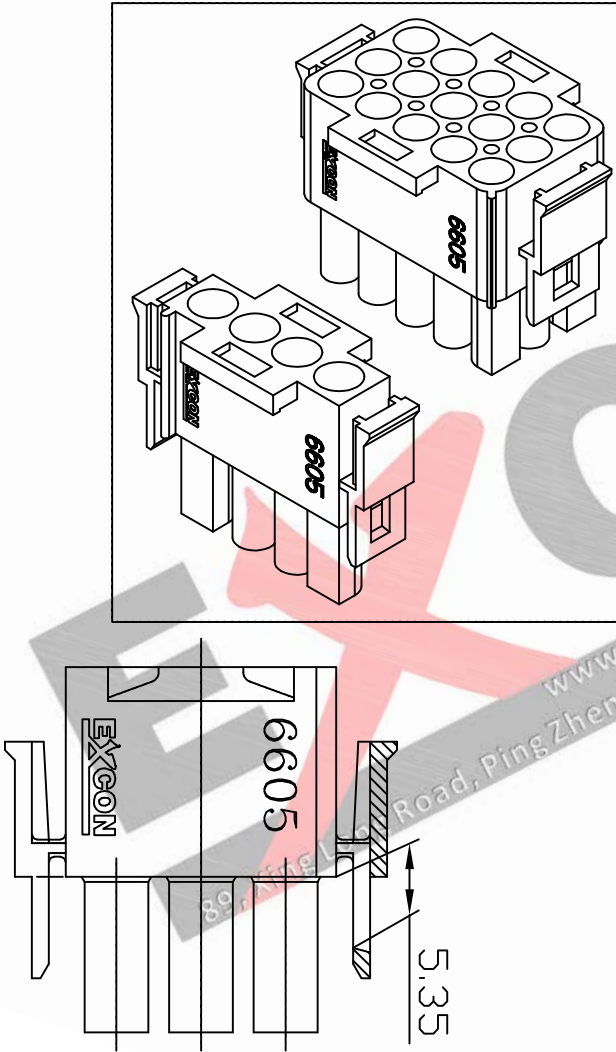
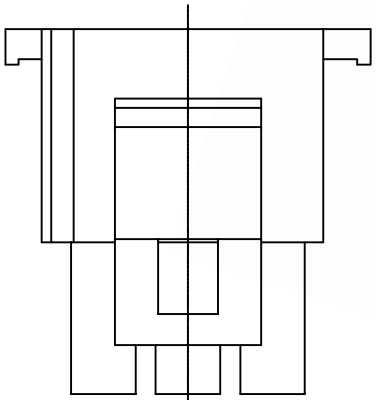
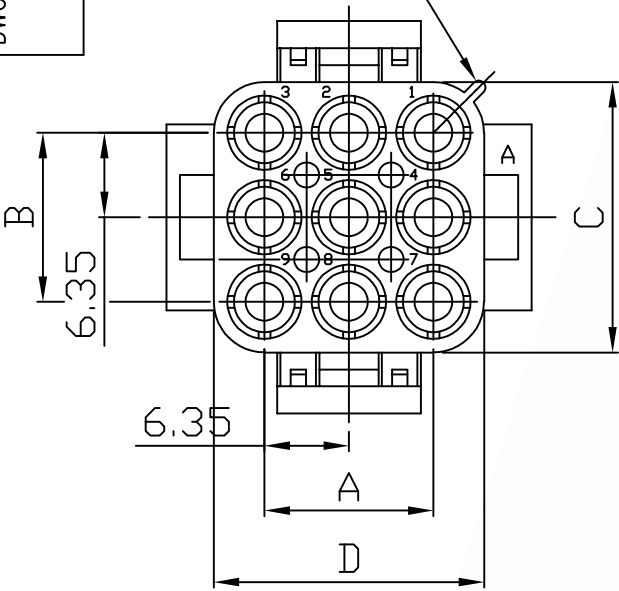


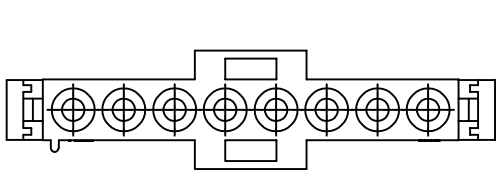
Dimensional & Ordering Information:

Part No.	Circuits	A	B	C	D
660501HM051	1	--	--	9.65	9.65
660502HM051	2	6.35	--	7.6	13.97
660503HM051	3	12.70	--	7.6	20.32
660504HM051	4	19.05	--	7.6	26.67
660505HM051	4	25.04	--	7.6	33.02
6605A6HM051	6	31.75	--	7.6	39.37
660506HM051	6	6.35	12.70	20.32	13.97
660508HM051	8	44.45	--	7.6	52.07
660509HM051	9	12.70	12.70	20.32	20.32
660510HM051	10	57.15	--	7.6	64.77
660512HM051	12	19.05	12.70	20.32	26.67
660515HM051	15	25.40	12.70	20.32	33.02

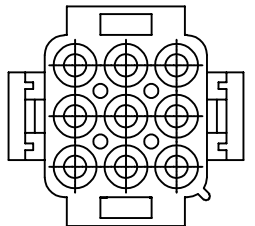
1st Circuit



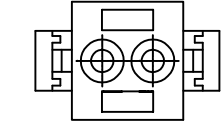
660501HM051



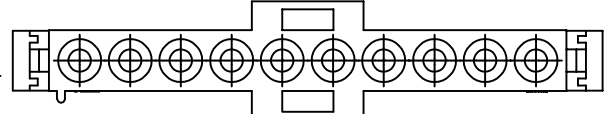
660508HM051



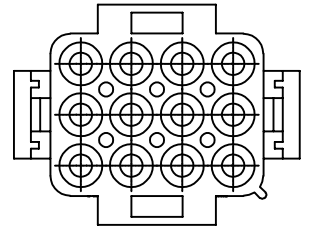
660509HM051



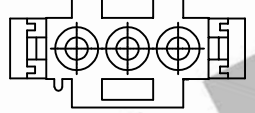
660502HM051



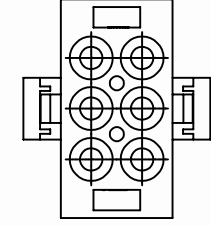
660510HM051



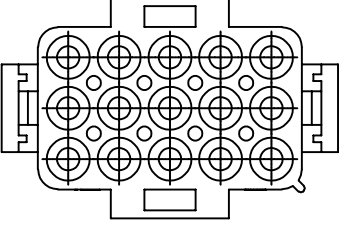
660512HM051



660503HM051



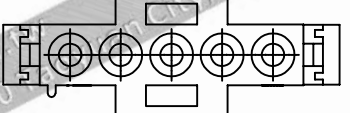
660506HM051



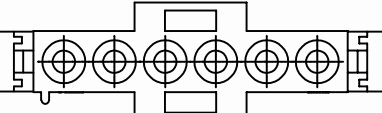
660515HM051



660504HM051



660505HM051



6605A6HM051

NOTE:

1. Housing Material: Nylon 66 UL94V2
2. Color: Natural
3. Use Material: NY-V2 , 21SP,1300XG1,101F
4. Withstand voltage: 5000V AC/minute.
5. Current rating: 5A AC/DC.
6. Voltage rating: 600V AC/DC

				UNLESS OTYERWISE SPECIFIED TOLERANCES		EXCON EXCON TECHNOLOGY COMPANY
				3 PLACE ±0.5 ±0.10		
				2 PLACE ±1.5 ±0.25		
				1 PLACE ±2.0 ±0.50		
REV.	REVISIONI			DIS	DATE	ANGLE DIM
SCALE	REV.	PAGE:	UNIT	mm		DWG NO:
NONE	B	1/1	TYIRD ANGLE PROJECTION			C6605HM
						PART.NO
						6605xxHM051

EXCON

EXCON TECHNOLOGY COMPANY

PART.NO

6605xxHM051