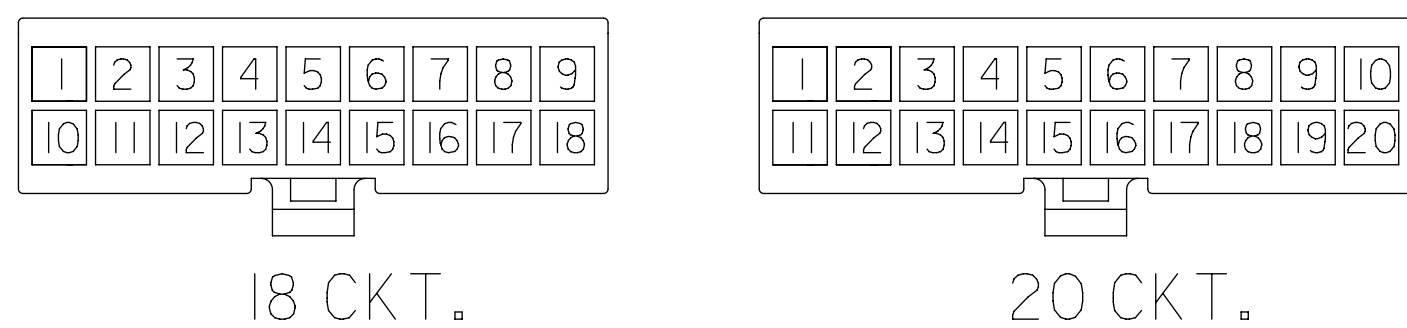
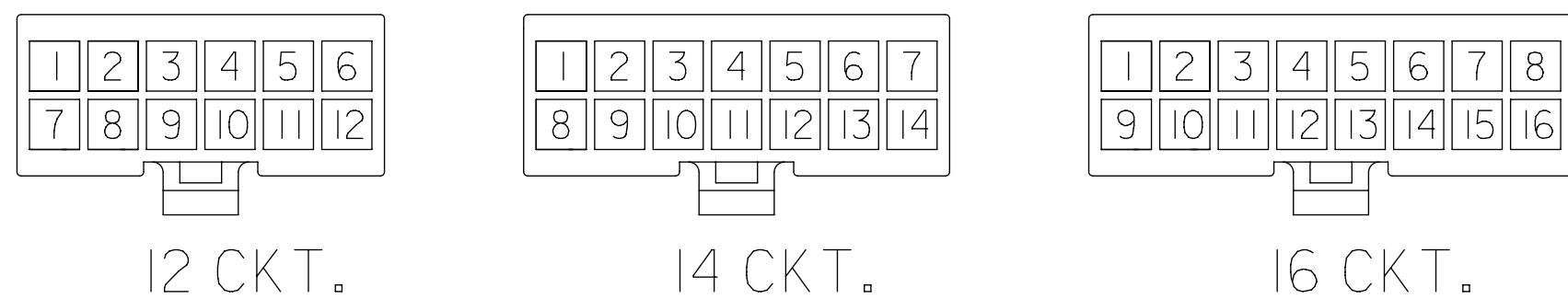
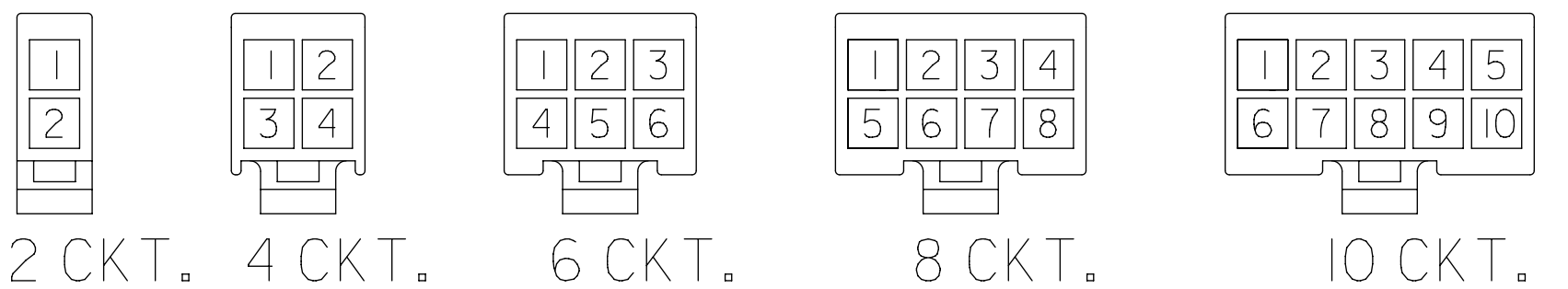
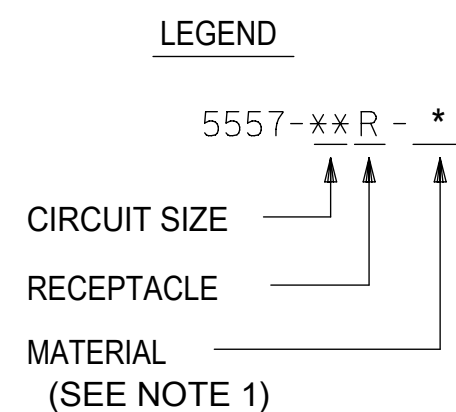


CIRCUIT SIZE LAYOUT

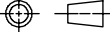
(NOT TO SCALE)



V-0 (BLACK)				V-0 (NATURAL)			
	39-03-9242	5557-24R-400	24		39-01-2245	5557-24R-210	24
*	39-03-9222	5557-22R-400	22		39-01-2225	5557-22R-210	22
*	39-03-9202	5557-20R-400	20		39-01-2205	5557-20R-210	20
	39-03-9182	5557-18R-400	18		39-01-2185	5557-18R-210	18
	39-03-9162	5557-16R-400	16		39-01-2165	5557-16R-210	16
	39-03-9142	5557-14R-400	14		39-01-2145	5557-14R-210	14
	39-03-9122	5557-12R-400	12		39-01-2125	5557-12R-210	12
	39-03-9102	5557-10R-400	10		39-01-2105	5557-10R-210	10
	39-03-9082	5557-08R-400	8		39-01-2085	5557-08R-210	8
	39-03-9062	5557-06R-400	6		39-01-2065	5557-06R-210	6
	39-03-9042	5557-04R-400	4		39-01-2045	5557-04R-210	4
	39-03-9022	5557-02R-400	2		39-01-2025	5557-02R-210	2
	EDP. NO.	ENG. NO.	NO. OF CKTS.		EDP. NO.	ENG. NO.	NO. OF CKTS.

* = CONSULT FACTORY FOR AVAILABILITY.

[illegible]

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
 = 0	REMOVE DIM C	2017/03/13 2017/04/04 2017/04/11 EC NO: 114499 DRWN: BAPPELDORN CHKD: JBELL APPR: FSMITH	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE						
 = 0					IN/MM		4:1						
 = 0				MM	INCH	DRWN BY		DATE					
 = 0			4 PLACES	±	±	S.MOCHIZUKI		'90/02/22					
 = 0			3 PLACES	±	± 0.01	CHK'D BY		DATE					
 = 0			2 PLACES	± 0.25	± 0.015	M.FUKUSHIMA		'97/01/08					
 = 0			1 PLACES	± 0.38	±	APPR BY		DATE					
 = 0			0 PLACES	±	±	FSMITH		2011/02/21					
 = 0			ANGULAR TOL ± 0.5		DRAWING SIZE		THIRD ANGLE PROJECTION		SERIES				
= 0			J16	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					5557	SEE CHART		GENERAL MARKET
	DOCUMENT NUMBER									DOC TYPE	DOC PART	SHEET NUMBER	
								SD-5557-003	PSD	000	2 OF 2		