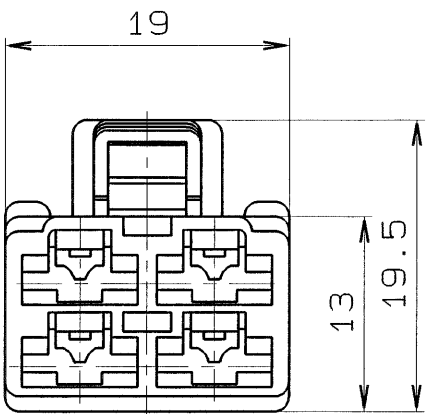
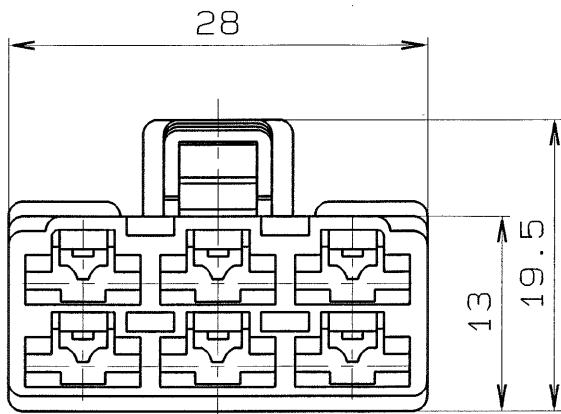
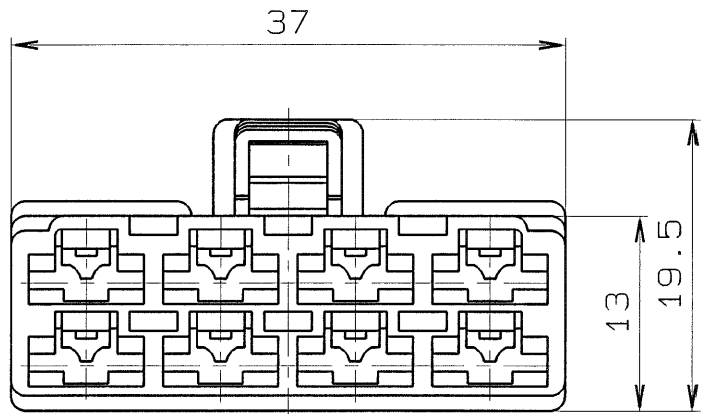




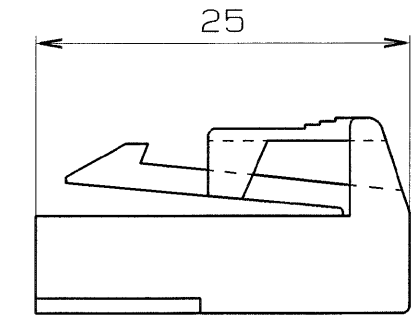
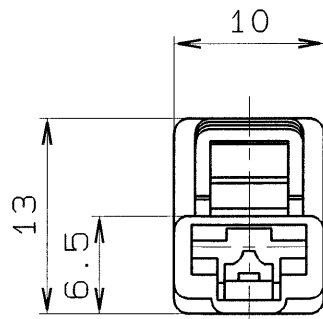
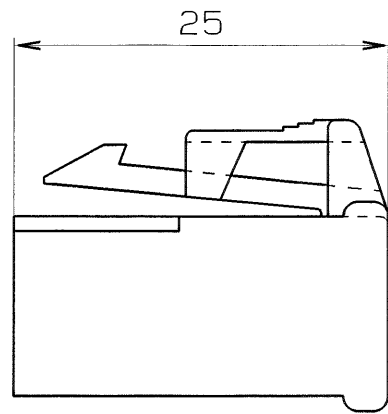
4-P



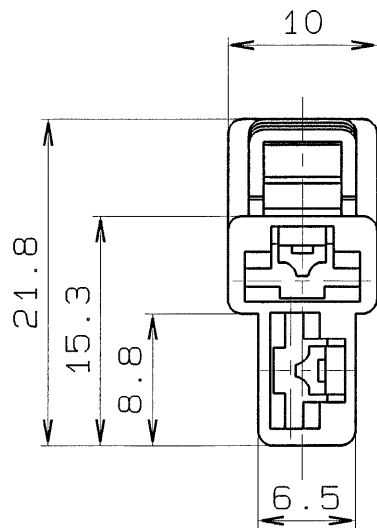
6-P



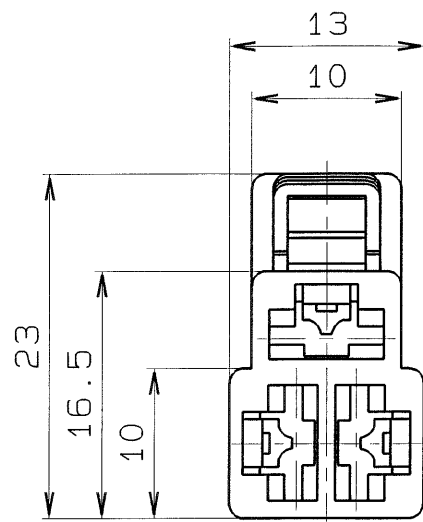
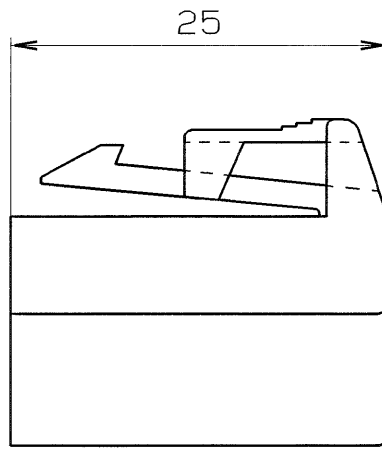
8-P



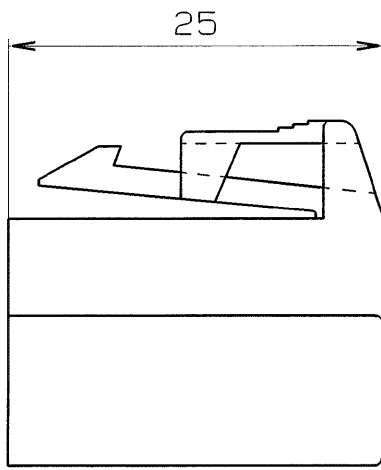
1-P



2-P



3-P



非管理図面
複写厳禁
UN CONTROLLED DRAWING
COPY PROHIBITED
設計技術部

一般公差表 GENERAL TOLERANCES			
以上 OR OVER	未満 LESS THAN		
	10	±0.3	
10	50	±0.5	
角度 ANGLE			

8-P 8P-AF	BROWN	6070-8486	ET08-2W	CONN-BR		
	BLUE	6070-8485	ET08-2W	CONN-L		
	RED	6070-8484	ET08-2W	CONN-R		
	GREEN	6070-2413	ET08-2W	CONN-G		
	BLACK	6070-8482	ET08-2W	CONN-B		
6-P 6P-AF	NATURAL	6070-8481	ET08-2W	CONN		
	BROWN	6070-6486	ET06-2W	CONN-BR		
	BLUE	6070-6485	ET06-2W	CONN-L		
	RED	6070-6484	ET06-2W	CONN-R		
	GREEN	6070-6483	ET06-2W	CONN-G		
4-P 4P-AF	BLACK	6070-6482	ET06-2W	CONN-B		
	NATURAL	6070-6481	ET06-2W	CONN		
	BROWN	6070-4486	ET04-2W	CONN-BR		
	BLUE	6070-4485	ET04-2W	CONN-L		
	RED	6070-4484	ET04-2W	CONN-R		
3-P 3P-AF	GREEN	6070-4483	ET04-2W	CONN-G		
	BLACK	6070-4482	ET04-2W	CONN-B		
	NATURAL	6070-4481	ET04-2W	CONN		
	YELLOW	6070-3488	ET03-2W	CONN-Y		
	BROWN	6070-3486	ET03-2W	CONN-BR		
2-P 2P-AF	BLUE	6070-3485	ET03-2W	CONN-L		
	RED	6070-3484	ET03-2W	CONN-R		
	GREEN	6070-3483	ET03-2W	CONN-G		
	BLACK	6070-3482	ET03-2W	CONN-B		
	NATURAL	6070-3481	ET03-2W	CONN		
1-P 1P-AF	YELLOW	6070-2488	ET02-2W	CONN-Y		
	BROWN	6070-2486	ET02-2W	CONN-BR		
	BLUE	6070-2485	ET02-2W	CONN-L		
	RED	6070-2484	ET02-2W	CONN-R		
	GREEN	6070-2483	ET02-2W	CONN-G		
	BLACK	6070-2482	ET02-2W	CONN-B		
	NATURAL	6070-2481	ET02-2W	CONN		
	BROWN	6070-1486	ET01-2W-BR			
	BLUE	6070-1485	ET01-2W	CONN-L		
	RED	6070-1484	ET01-2W	CONN-R		
	GREEN	6070-1483	ET01-2W	CONN-G		
	BLACK	6070-1482	ET01-2W	CONN-B		
	NATURAL	6070-1481	ET01-2W	CONN		
符号 ISS.	名 称 DESCRIPTION	数量 QTY	材 質 MATERIAL	色 相 COLOR	部 品 番 号 PART NO.	登 録 名 称 PART NAME
材質 MATERIAL		板 厚 THICKNESS		上 表 (SEE TABLE ABOVE)		
P.P				登 録 名 称 PART NAME		
仕上 FINISH		尺 度 SCALE 2/1		管 理 番 号 REFERENCE NO.		
色 相 COLOR (SEE TABLE ABOVE)		質 量 MASS		部 品 番 号 PART NO.		
承認 APPROVED		検 図 CHECKED		上 表 (SEE TABLE ABOVE)		
2001/03/13		2001/03/13		アーム式HSGランス用カブラー		
H.OKUMURA		A.SAKATANI		ET FEMALE HOUSING		
		設計 DESIGNED '01.03.08		名 称 DESCRIPTION		
		製 図 DRAWN '01.03.08		M.TANAKA		
三 角 法 THIRD ANGLE PROJECTION				Sumitomo Wiring Systems, Ltd.		
				A2		