

AMP 1471-9 REV 31MAR2000

	NO	DESCRIPTION	POS	P/N
	1	090 III 2P PLUG ASS'Y	2P	936224
l n l	2	090 III 4P PLUG ASS'Y	4P	936227
	3	090 III 6P PLUG ASS'Y(1ROW)	6P	936230
	4	090 III 6P PLUG ASS'Y(2ROW)	6P	936268
	5	090 III 6P PLUG ASS'Y(FOG S/W)	6P	1743184
	6	090 III 8P PLUG ASS'Y	8P	936233
	7	090 III 10P PLUG ASS'Y	10P	936092
	8	090 III 12P PLUG ASS'Y	12P	936196
	9	090 III 14P PLUG ASS'Y	14P	936199
	10	090 III 16P PLUG ASS'Y	16P	936201
	11	090 III 18P PLUG ASS'Y	18P	936204
	12	090 III 20P PLUG ASS'Y	20P	936095
	13	090 III 22P PLUG ASS'Y	22P	936151
C	14	090 III 26P PLUG ASS'Y	26P	936098
	15	090/SPT HYB 2P PLUG ASS'Y	2P	936568
	16	090/SPT HYB 4P PLUG ASS'Y	4P	936444
	17	090/SPT HYB 10P PLUG ASS'Y	10P	936363
	18	090/SPT HYB 12P PLUG ASS'Y	12P	936372
	19	090/SPT HYB 14P PLUG ASS'Y	14P	368451
	20	090/SPT HYB 16P PLUG ASS'Y	16P	368454
	21	090/SPT HYB 18P PLUG ASS'Y	18P	368497
	22	090/SPT HYB 20P PLUG ASS'Y	20P	368457
	23	090/SPT HYB 32P PLUG ASS'Y	32P	936321
	24	090/SPT HYB 40P PLUG ASS'Y	40P	936352
	25	090/SPT HYB 76P PLUG ASS'Y	76P	936195
	26	040/090/JPT HYBRID CONNECTOR 39P PLUG ASS'Y	39P	936405
в	27	040/090/JPT HYBRID CONNECTOR PLUG 20P	20P	936517
	28	090 25P PLUG FOR DOOR TO BODY	25P	936369
	29	090 30P PLUG FOR DOOR TO BODY	30P	368488
	30	090 33P PLUG FOR DOOR TO BODY	33P	936283
	31	040/090 III HYBRID 14P PLUG	14P	1743247
	32	090 III PLUG ASS'Y FOR 62P CONN	62P	1743346
	33	090/250 HYB 40P PLUG HSG ASS'Y	40P	936063
	34	090/250/MCP 9.5 HYBRID 82P PLUG ASS'Y	82P	1743033
	35	090/250 HYBRID 92P PLUG ASS'Y	92P	1743037
	36	090/250 HYBRID 56P PLUG ASS'Y	56P	1743029
	37	PLUG ASSEMBLY CONNECTOR FOR HYB 42P(.040/.090)	42P	1743098
	38	PLUG ASSEMBLY CONNECTOR FOR HYB 39P(.040/.090/.250)	39P	1743089
	39	040/090 HYBRID 39P PLUG ASSY FOR LIF CONNECTOR(LHD)	39P	1743531
	40	040/090/MCP HYB 42P PLUG FOR ASSY DOOR BODY	42P	1743680

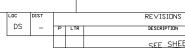
З

4

THIS DRAWING IS UNPUBLISHED.

D. RELEASED FOR PUBLICATION BY TYCO ELECTRONICS CORPORATION.ALL RIGHTS RESERVED.

-																		
-	FINISH				MATERIAL							-	PART NUMBER					
THE PRAVINE IS A CONTENLED BOLMENT FOR THE ELECTRONICS CONFIDE IT IS SUBJECT TO COMPARE AND THE CONTROLING DEGREENING DEGREENING SHOULD BE CONTROLING FOR THE LATEST REVISION			-	DWN									1P KOREA. ungsan, Korea					
		0 <xx<10 10<xx<30 30<xx< td=""><td>± 0.2 ± 0.25 ± 0.3</td><td></td><td>UCT SPEC</td><td>NAME</td><td></td><td></td><td colspan="4">II MLC RECI</td><td colspan="3">EPTACLE(I</td><td colspan="2">LL)</td></xx<></xx<30 </xx<10 	± 0.2 ± 0.25 ± 0.3		UCT SPEC	NAME			II MLC RECI				EPTACLE(I			LL)		
		ANGLES	± 3*	WEIG	HT	SIZE	CAGE CODE	DRAWING		39	7	5	98		RESTRIC-	СТЕВ ТВ -		
/ -		-		CU:	STOMER DRAWING				SC	ale 10)/1	SHEET	2	OF	2 ^{RE'}	ΥA		



2

DESCRIPTION DATE DVN APVD SEE SHEET 1 OF 2

1

D

С

В

Α

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 1897598-1