

Solder Cup

Plug

Reader's Resource

For contact cavity arrangements, see page 222.

For panel cutouts, see page 221.

For hardware views (Standard), see page 226.

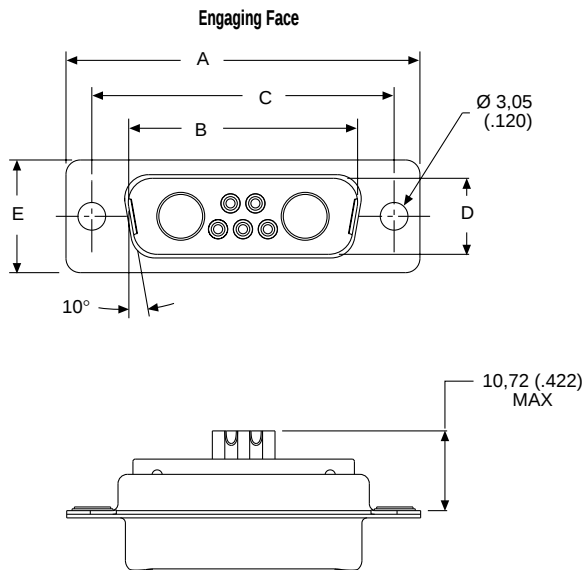
Part Numbers

Shell Size	Layout	Through Hole	Dual Float Mount
DE	5W1	DEM5W1PNM*	DEMY5W1PNM*
DA	7W2	DAM7W2PNM*	DAMY7W2PNM*
DA	11W1	DAM11W1PNM*	DAMY11W1PNM*
DA	3W3	DAM3W3PNM*	DAMY3W3PNM*
DA	3WK3♣	DAM3WK3PNM*	DAMY3WK3PNM*
DB	5W5	DBMP5W5PNM*	DBMY5W5PNM*
DB	9W4	DBM9W4PNM*	DBMY9W4PNM*
DB	13W3	DBM13W3PNM*	DBMY13W3PNM*
DB	17W2	DBM17W2PNM*	DBMY17W2PNM*
DB	21W1	DBM21W1PNM*	DBMY21W1PNM*
DC	8W8	DCM8W8PNM*	DCMY8W8PNM*
DC	13W6	DCM13W6PNM*	DCMY13W6PNM*
DC	17W5	DCM17W5PNM*	DCMY17W5PNM*
DC	21WA4	DCM21WA4PNM*	DCMY21WA4PNM*
DC	25W3	DCM25W3PNM*	DCMY25W3PNM*
DC	27W2	DCM27W2PNM*	DCMY27W2PNM*
DD	24W7	DDM24W7PNM*	DDMY24W7PNM*
DD	36W4	DDM36W4PNM*	DDMY36W4PNM*
DD	43W2	DDM43W2PNM*	DDMY43W2PNM*
DD	47W1	DDM47W1PNM*	DDMY47W1PNM*

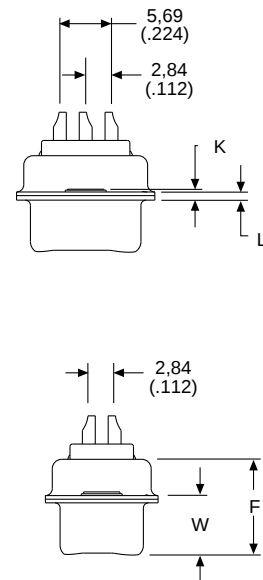
Notes: * For Residual Magnetism Level of 200 gamma, add B. Example: DEM5W1PNMB

For shells with 50 microinches gold, add K52. Example: DEM5W1PNMK52

♣ Keyed



DD Configuration



Dimensions

Shell Size	A ±0,38 (.015)	B ±0,13 (.005)	C ±0,13 (.005)	D ±0,13 (.005)	E ±0,38 (.015)	F ±0,25 (.010)	W ±0,368 (.0145)	W ±0,41 (.016)	K ±0,317 (.0125)	K ±0,25 (.010)	L ±0,25 (.010)
DE	30,81 (1.213)	16,92 (.666)	24,99 (.984)	8,36 (.329)	12,55 (.494)	10,72 (.422)	6,693 (.2635)	—	1,206 (.0475)	—	0,76 (.030)
DA	39,14 (1.541)	25,25 (.994)	33,32 (1.312)	8,36 (.329)	12,55 (.494)	10,72 (.422)	6,693 (.2635)	—	1,206 (.0475)	—	0,76 (.030)
DB	53,04 (2.088)	38,96 (1.534)	47,04 (1.852)	8,36 (.329)	12,55 (.494)	10,82 (.426)	—	6,84 (.269)	—	1,52 (.060)	0,99 (.039)
DC	69,32 (2.729)	55,42 (2.182)	63,50 (2.500)	8,36 (.329)	12,55 (.494)	10,82 (.426)	—	6,84 (.269)	—	1,52 (.060)	0,99 (.039)
DD	66,93 (2.635)	52,81 (2.079)	61,11 (2.406)	11,07 (.436)	15,37 (.605)	10,82 (.426)	—	6,84 (.269)	—	1,52 (.060)	0,99 (.039)

Solder Cup

Receptacle

Reader's Resource

For contact cavity arrangements,
see page 223.

For panel cutouts, see page 221.

For hardware views (Standard), see page 226.

Part Numbers

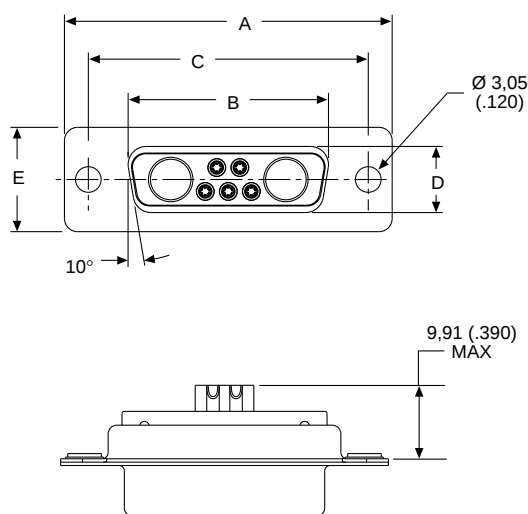
Shell Size	Layout	Through Hole	Dual Float Mount
DE	5W1	DEM5W1SNM*	DEMY5W1SNM*
DA	7W2	DAM7W2SNM*	DAMY7W2SNM*
DA	11W1	DAM11W1SNM*	DAMY11W1SNM*
DA	3W3	DAM3W3SNM*	DAMY3W3SNM*
DA	3WK3♣	DAM3WK3SNM*	DAMY3WK3SNM*
DB	5W5	DBM5W5SNM*	DBMY5W5SNM*
DB	9W4	DBM9W4SNM*	DBMY9W4SNM*
DB	13W3	DBM13W3SNM*	DBMY13W3SNM*
DB	17W2	DBM17W2SNM*	DBMY17W2SNM*
DB	21W1	DBM21W1SNM*	DBMY21W1SNM*
DC	8W8	DCM8W8SNM*	DCMY8W8SNM*
DC	13W6	DCM13W6SNM*	DCMY13W6SNM*
DC	17W5	DCM17W5SNM*	DCMY17W5SNM*
DC	21WA4	DCM21WA4SNM*	DCMY21WA4SNM*
DC	25W3	DCM25W3SNM*	DCMY25W3SNM*
DC	27W2	DCM27W2SNM*	DCMY27W2SNM*
DD	24W7	DDM24W7SNM*	DDMY24W7SNM*
DD	36W4	DDM36W4SNM*	DDMY36W4SNM*
DD	43W2	DDM43W2SNM*	DDMY43W2SNM*
DD	47W1	DDM47W1SNM*	DDMY47W1SNM*

Notes: * For Residual Magnetism Level of 200 gamma, add B. Example: DEM5W1SNMB

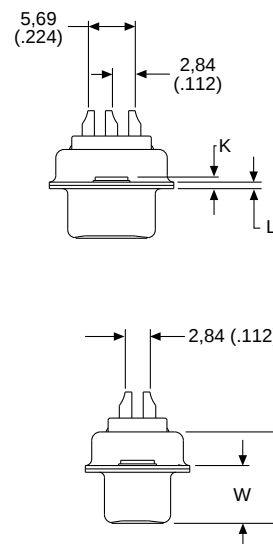
For shells with 50 microinches gold, add K52. Example: DEM5W1SNMK52

♣ Keyed

Engaging Face



DD Configuration



Dimensions

Shell Size	A ±0,38 (.015)	B ±0,13 (.005)	C ±0,13 (.005)	D ±0,13 (.005)	E ±0,38 (.015)	F ±0,25 (.010)	W ±0,38 (.015)	K ±0,318 (.0125)	L ±0,25 (.010)
DE	30,81 (1.123)	16,33 (.643)	24,99 (.984)	7,90 (.311)	12,55 (.494)	10,90 (.429)	6,94 (.273)	1,206 (.0475)	0,76 (.030)
DA	39,14 (1.541)	24,66 (.971)	33,32 (1.312)	7,90 (.311)	12,55 (.494)	10,90 (.429)	6,94 (.273)	1,206 (.0475)	0,76 (.030)
DB	53,04 (2.088)	38,38 (1.511)	47,04 (1.852)	7,90 (.311)	12,55 (.494)	10,90 (.429)	6,94 (.273)	1,206 (.0475)	0,76 (.030)
DC	69,32 (2.729)	54,84 (2.159)	63,50 (2.500)	7,90 (.311)	12,55 (.494)	10,90 (.429)	6,94 (.273)	1,206 (.0475)	0,76 (.030)
DD	66,93 (2.635)	52,42 (2.064)	61,11 (2.406)	10,74 (.423)	15,37 (.605)	10,90 (.429)	6,94 (.273)	1,206 (.0475)	0,76 (.030)