

Contacts with straight spill

receptacle type 7	shell style	contact size	contact - type	contact - P/N	L1	L2 min. max.	D1
 <p>receptacle type 7</p> <p>receptacle type 7</p> <p>L2</p> <p>L1</p> <p>L1</p> <p>ØD1</p> <p>12</p>	8ST7	22 D	Short spill male	8599-0779 900	12.82-14	14.81-15.80	0.65 - $\begin{smallmatrix} 0 \\ 0,1 \end{smallmatrix}$
		22 D	Short spill female	8599-0788 900	12.82-14	14.81-15.80	0.65 - $\begin{smallmatrix} 0 \\ 0,1 \end{smallmatrix}$
		22 D	Medium spill male	8599-0728 900	15.09-16.28	13.88-14.87	0.65 - $\begin{smallmatrix} 0 \\ 0,1 \end{smallmatrix}$
		20	Short spill male	8599-0780 900	14.09-15.28	14.81-15.80	0.65 - $\begin{smallmatrix} 0 \\ 0,1 \end{smallmatrix}$
		20	Short spill female	8599-0789 900	14.09-15.28	14.81-15.80	0.65 - $\begin{smallmatrix} 0 \\ 0,1 \end{smallmatrix}$
		20	Medium spill male	8599-0786 900	-	14.88-14.87	0.65 - $\begin{smallmatrix} 0 \\ 0,1 \end{smallmatrix}$
		16	Short spill male	8599-7711 900	14.09-15.28	14.81-15.80	1.15 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
		16	Short spill female	8599-7710 900	14.09-15.28	14.81-15.80	1.15 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
	8STO	22 D	Short spill male	8599-0730 900	17.80-19.03	14.10-15.09	0.70 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
		22 D	Short spill female	8599-0731 900	17.80-19.03	13.77-15.09	0.70 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
		22 D	Long spill male	8599-0720 900	22.30-23.53	14.10-15.09	0.70 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
		22 D	Long spill female	8599-0721 900	22.30-23.53	13.77-15.80	0.70 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
		20	Short spill male	8599-0724 900	19.07-20.30	14.27-15.26	0.70 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
		20	Short spill female	8599-0725 900	19.07-20.30	14.27-15.26	0.70 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
		16	Short spill male	8599-0726 900	19.07-20.30	14.27-15.26	1.15 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$
16		Short spill female	8599-0727 900	19.07-20.30	14.27-15.26	1.15 - $\begin{smallmatrix} 0 \\ 0,05 \end{smallmatrix}$	