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$ \begin{bmatrix} 265 & [1.332] & [1.333] & [10] & 20 & [2.14204 + 3] \\ \hline 32.61 & 50.48 & [1.233] & [12] & 26 & 6-146256-3 \\ \hline 32.61 & 50.48 & [1.233] & [12] & 26 & 6-146256-3 \\ \hline 32.61 & 50.48 & [1.233] & [12] & 26 & 6-146256-3 \\ \hline 32.61 & 50.48 & [1.233] & [12] & 26 & 6-146256-3 \\ \hline 32.61 & 50.48 & [1.233] & [12] & 26 & 6-146256-3 \\ \hline 32.61 & 22.43 & [1.233] & [13] & 22 & 5-146255-1 \\ \hline 32.61 & 22.43 & [2.333] & 10 & 22 & 5-146255-1 \\ \hline 32.61 & 22.43 & [2.333] & 10 & 22 & 5-146255-1 \\ \hline 32.61 & 22.43 & [2.333] & 10 & 22 & 5-146255-1 \\ \hline 32.61 & 22.43 & [2.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & 22.43 & [2.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & 22.43 & [2.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.303] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.303] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.333] & 10 & 22 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.383] & [1.383] & [1.384] & [1.4355-6] \\ \hline 32.61 & [1.384] & [1.333] & 10 & 5-146255-6 \\ \hline 32.61 & [1.384] & [1.383] & [1.383] & [1.384] & [1.4355-6] \\ \hline 32.61 & [1.384] & [1.383] & [1.383] & [1.384] & [1.4355-6] \\ \hline 32.61 & [1.384] & [1.382] & [1.383] & 11 & [1.4355-6] \\ \hline 32.61 & [1.384] & [1.382] & [1.383] & 12 & [1.4825-7] \\ \hline 32.61 & [1.384] & [1.382] & [1.383] & 12 & [1.4825-7] \\ \hline 32.61 & [1.384] & [1.382] & [1.383] & 12 & [1.4825-7] \\ \hline 32.61 & [1.384] & [1.382] & [1.383] & 12 & [1.4825-7] \\ \hline 32.61 & [1.384] & [1.382] & [1.383] & 3 & 5-148255-6 \\ \hline 32.61 & [1.384] & [1.382] & [1.383] & 3 & 8 & [1.4825-7] \\ \hline 32.61 & [1.384] & [1.384] & [1.384] & [1.384] & [1.384] & [1.384] & [1.482] & [1.383] & 3 & 12 & [1.4825-7] \\ \hline 32.61 & [1.384] & [1.384] & [1.384] & [1.384] & [1.384] & [1.384] & [1.384] & [1.384] & [1.4825-7] & [1.383] & 3 & 8 & [1.4825-7] & [1.383] & 3 & 8 & [1.4825-7] & [1.383] & 3 & 8 & [1.4825-7] & [1.383] & 3 & 8 & [1.4825-7] & [1.383] $					14	30	6-146255-5					14	30	-1-146255-5-
$ \begin{bmatrix} A & 32.81 & 30.48 & 12 & 26 & 9-146255-3 \\ \hline A & 17.260 & 17 & 24 & 6-146255-2 \\ \hline A & 17.64 & 17.260 & 17 & 24 & 6-146255-2 \\ \hline A & 17.64 & 17.60 & 17 & 24 & 6-146255-2 \\ \hline A & 17.64 & 17.60 & 17 & 24 & 6-14625-1 \\ \hline A & 17.64 & 17.60 & 10 & 22 & 9-146255-1 \\ \hline A & 17.841 & 17.60 & 10 & 22 & 9-146255-1 \\ \hline A & 17.841 & 17.60 & 10 & 22 & 9-146255-1 \\ \hline A & 17.841 & 17.75 & 15.24 & 0 & 10 & 22 & 1-146255-1 \\ \hline A & 17.841 & 17.75 & 15.24 & 0 & 10 & 22 & 1-146255-1 \\ \hline A & 17.841 & 17.75 & 15.24 & 0 & 10 & 148255-2 \\ \hline A & 17.841 & 1.800 & 8 & 18 & 5-146255-8 & 0 & 0 & 0 & 0 & 0 & 146255-2 \\ \hline A & 19.941 & 1.800 & 8 & 18 & 5-146255-8 & 0 & 0 & 0 & 0 & 0 & 146255-2 \\ \hline A & 19.941 & 1.800 & 8 & 18 & 5-146255-8 & 0 & 0 & 0 & 0 & 0 & 19.941 & 17.75 \\ \hline A & 19.941 & 17.75 & 15.24 & 0 & 14 & 5-146255-8 & 0 & 0 & 0 & 0 & 0 & 19.941 & 17.75 \\ \hline A & 19.941 & 1.800 & 8 & 19 & 146255-2 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & $		\land		33.02	13	28	6-146255-4		\square			13	28	1-146255-4
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0 PLC ± - Product spec BREAKAWAY, DOUBLE ROW,									1 PLC ± - 2 PLC ± 0.51[.02] 3 PLC ± 0.127[.005] APPLICATION				BREAKAWAY, DOUBLE ROW,	
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