Convergence Procedure Worksheet

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| Circle #  | **Temporary I** |
| *Location* | *Content* | *Done?* |
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| *Last circle* | *(Location and content here)* | *DTI+ procedure with this MH statement: “I feel that all my parts fully support the purpose of the first part (state its name) and contribute to it.”* |  |

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| Circle # | **First polarity** |
| *Name*  | *Qualities*  | *Location* | *Question to the part* | *Answer* | *Done?* |
|  |  |  |  | *“Why is the second part (state its name) obstructing the achievement of your purpose?”*  |  |  |
|  |  |  |  | *“Does the second part (state its name) fully support the achievement of your purpose?”* |  |  |
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| Circle # | **Second polarity** |
| *Name*  | *Qualities*  | *Location* | *Question to the part* | *Answer* | *Done?* |
|  |  |  |  | *“Are you objecting to the purpose of the first part (state its name)?”* |  |  |
|  |  |  |  | *“Do you fully support the purpose of the first part (state its name)?”* |  |  |
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