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By: H. Lee Hales, Bruce Andersen, and William E. Fillmore. Society of Manufacturing Engineers (SME) Dearborn, Michigan 2002. Overview of manufacturing cells using live footage of installed cells. Provides a step-by-step, illustration of successful cell planning using Systematic Planning of Manufacturing Cells (SPMC). Training package includes: DVD, text, workbook, Simplified SPMC booklet, and pencil-ruler kit for process charting and cell flow diagramming.

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MFG. CELLS PLANNING = FUNDAMENTALS SIMPLIFIED SPMC PATTERN FULL SYSTEMATIC PLANNING OF MFG. CELLS PATTERN Process Chart Symbols & Action* Symbols Extended to Identify Equipment & Space Color Ident. Black & White** Vowel Letter No. Value No. of Lines Importance or Intensity Rating Code Evaluating Description Letter Value Almost Perfect Results ...

SYSTEMATIC PLANNING OF MANUFACTURING CELLS -- Capsule Summary

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Planning Manufacturing Cells, pp. 8.81 – 8.104. H. Lee Hales, Bruce J. Andersen, and William E. Fillmore. A short, concise guide to cell planning. Following the six steps of Simplified SPMC, this chapter explains how to plan a manufacturing cell. It discusses the information and analyses required at each step and the outputs achieved.