SUBJECT: DATE: / /
Proof of Dy (ME)
Contradiction: Assume P4 194
((441) P3-774, 94
D3 gives us that wantq = -1 P3 ypy implies that wontp!= wantq in order for a to be at all, Wantp=11 according=-1. This breaks D3
sque 1956 as casel but missones
End of proof by confradiction
By must be the and Mt is