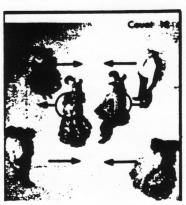
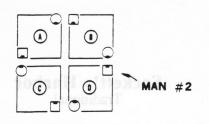
GRAND SQUARE: Starting formation - square. A call that has the sides doing one part while at the same time the heads are doing another. Heads move forward into the square (4 steps), turning one quarter (90°) on the fourth step to face partners and back away to the sides of the square (4 steps). Turn one quarter(90°) to face the original opposites. Back away to the corners of the square (4 steps) and turn one quarter (90°) to face original partners and walk forward to home (4 steps). Do not turn. (Total to here: 16 steps.) From this point the action is reversed. Heads back away from their partners (4 steps), turning one quarter (90°) on the fourth step and walk forward to the opposites (4 steps). Turn one quarter and walk forward into the center toward partners (4 steps). Turn one quarter (90°) to face opposites and back up to home (total: 32 steps). While the head couples are doing the first 16 steps, the sides start by facing their partners to back away and do the second 16 steps. Completing this, the sides do the first 16 steps, while the heads are doing the last 16. The principle of walking three steps and then turning (or reversing) on the fourth step is followed throughout. This call may be broken into fractional parts by the caller directing the number of steps required. The call may also start with the heads, or other designated dancers, directed to face.

STYLING: Mens' arms in natural dance position; ladies work skirt with natural swinging action. When moving forward and backward as a couple, normal couple handhold is desired. TIMING: 32 counts.

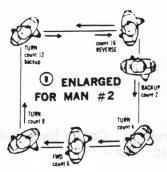
THE GRAND SQUARE — It is most important to dance with music when doing this movement. In that way all dancers will turn at the same time and the movement will be finished simultaneously by all. If started on the first beat of a phrase the complete pattern will end with the phrase 32 beats later.







In the diagram the eight dancers are in the respective positions to start the Grand Square. On the next page we trace the movement of man #2.



Now let's watch all eight dancers go through the first 16 steps (the first half) of the pattern. The numbers keep track of the beats of the music.





