## **Mirror Region Handout**

Mirror formations are "handed" because at least two dancers in each half of the square must be holding right or left hands. Examples of handed formations are waves, two-faced lines, columns, and diamonds. The square drops out of the mirror region when the formation is not handed (ie facing couples).

The mirror region has two important parameters which drive the bridge and normalization modules: the arrangement of men and women (left column below) and the relationship between the head men (top row in the chart below). It is not necessary to master all these combinations. Pick one at a time to work on.

## Navigation among mirror formation neighborhoods

	HG Neighbors (N)		HG in Diagonal		HG in Adjacent
Arrangement	[Same Mini-Square]		Quadrants (D)		Quadrants(A)
Same Gender	GN- Those facing Pass		N/A		N/A
Waves (G)	Thru across the set				
	(Waves, 2F Lines)				
	$\uparrow$				
	Ends Circ	2 Trapezoid		Cts	
	Double	Circulates		Trade	
Asymmetric(A)	AN- Those facing Pass		AD		AA
Arrangement	Thru across the set		Waves-Explode		Waves-Recycle
	(Waves, 2F Lines)		Wave		2F Line-Wheel&Deal
			2F Line-Bend Line		
		2 Half		Swing	
	$\downarrow$	Sashays		Thru	$\checkmark$
Symmetric(S)	SN- Those facing Pass		SD		SA-Avoid this
Arrangement	Thru across the set		Waves-Outfacers		neighborhood
	(Waves, 2F Lines)		Run		
			Boxes-Walk&Dodge		

Normalization module is in each cell. HG=Head Gents

## **Bridge Modules from Symmetric Region**

Cell Name	Bridge Module		
GN	Heads Slide Thru, Near Column, Dbl Pass Thru		
AN	Sides Lead Right, Circle to Line, Near Cpls Pass Thru		
SN	Heads Pass Ocean, Extend, Outfacers Run, Near Cpls Pass Thru		
SD	Sides Pass Ocean, Extend, Near Wave, U-Turn-Back		
AA	Sides Pass Ocean, Extend, Near Wave Trade the Wave		

Hal Barnes – Callerlab 2012 – Asymmetric Choreography