;2:0.025,0.020,0.933,0.980;3:0.025,0.020,0.933,0.980;4:0.025,0.020,0.933,0.980;5:0.025,0.020,0.933,0.980;6:0.025,0.020,0.933,0.980;7:0.025,0.020,0.933,0.980;8:0.025,0.020,0.933,0.980;9:0.025,0.020,0.933,0.980;10:0.025,0.020,0.933,0.980;11:0.025,0.020,0.933,0.980;12:0.025,0.020,0.933,0.980;13:0.025,0.020,0.933,0.980;14:0.025,0.020,0.933,0.980;15:0.025,0.020,0.933,0.980;16:0.025,0.020,0.933,0.980;17:0.025,0.020,0.933,0.980;18:0.025,0.020,0.933,0.980;19:0.025,0.020,0.933,0.980;20:0.025,0.020,0.933,0.980;21:0.025,0.020,0.933,0.980;22:0.025,0.020,0.933,0.980;23:0.025,0.020,0.933,0.980;24:0.025,0.020,0.933,0.980;25:0.025,0.020,0.933,0.980;26:0.025,0.020,0.933,0.980;27:0.025,0.020,0.933,0.980;28:0.025,0.020,0.933,0.980;29:0.025,0.020,0.933,0.980;30:0.025,0.020,0.933,0.980;31:0.025,0.020,0.933,0.980;32:0.025,0.020,0.933,0.980;33:0.025,0.020,0.933,0.980;34:0.025,0.020,0.933,0.980;35:0.025,0.020,0.933,0.980;36:0.025,0.020,0.933,0.980;37:0.025,0.020,0.933,0.980;38:0.025,0.020,0.933,0.980;39:0.025,0.020,0.933,0.980;40:0.025,0.020,0.933,0.980;41:0.025,0.020,0.933,0.980;42:0.025,0.020,0.933,0.980;43:0.025,0.020,0.933,0.980;44:0.025,0.020,0.933,0.980;45:0.025,0.020,0.933,0.980;46:0.025,0.020,0.933,0.980;47:0.025,0.020,0.933,0.980;48:0.025,0.020,0.933,0.980;def i6;use i6;i5->i6 but not for B25;use i6;i6->i5" />