

**NFRC 100/200/500 Summary Sheet
6500 Series Fixed Window**

ID	Pane Thickness 1	Gap Width 1	Pane Thickness 2	Gap Width 2	Pane Thickness 3	Gap Width 3	Pane Thickness 4	Gap Fill	Low-e (Surface#)	Tint	Spacer	Grid Type
	U-Factor			Solar Heat Gain Coefficient (SHGC) Grids (None / <1 / >=1)				Visible Transmittance (VT) Grids (None / <1 / >=1)			Condensation Resistance	
1	E270 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.236	0.500	0.224					ARG90	0.037(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.31				VT (N) 0.58			CR 44	
2	E272 / ARG90 / CLR (5MM/5MM) - 1" IG											
	0.187	0.625	0.185					ARG90	0.042(#2)	CL	SS-D	N
	U-Factor 0.35			SHGC (N) 0.35				VT (N) 0.60			CR 44	
3	E272 / ARG90 / i89 (5MM/5MM) - 1" IG											
	0.187	0.625	0.187					ARG90	0.042(#2) / 0.149(#4)	CL	SS-D	N
	U-Factor 0.30			SHGC (N) 0.35				VT (N) 0.59			CR 43	
4	E272 / AIR / CLR (6MM/6MM) - 1" IG											
	0.224	0.500	0.224					AIR	0.042(#2)	CL	SS-D	N
	U-Factor 0.38			SHGC (N) 0.35				VT (N) 0.59			CR 44	
5	E272 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.224	0.500	0.224					ARG90	0.042(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.35				VT (N) 0.59			CR 44	
6	E272 / ARG90 / i89 (6MM/6MM) - 1" IG											
	0.224	0.500	0.223					ARG90	0.042(#2) / 0.149(#4)	CL	SS-D	N
	U-Factor 0.30			SHGC (N) 0.34				VT (N) 0.58			CR 44	
7	E272 / ARG90 / CL-LAMI (6MM/2.7 030 PVB 2.7) - 1" IG											
	0.224	0.504	0.243					ARG90	0.042(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.35				VT (N) 0.59			CR 44	
8	E340 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.224	0.500	0.224					ARG90	0.028(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.16				VT (N) 0.32			CR 44	
9	E366 / ARG90 / CLR (5MM/5MM) - 1" IG											
	0.187	0.625	0.185					ARG90	0.022(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.24				VT (N) 0.54			CR 44	
10	E366 / ARG90 / i89 (5MM/5MM) - 1" IG											
	0.187	0.625	0.187					ARG90	0.022(#2) / 0.149(#4)	CL	SS-D	N
	U-Factor 0.30			SHGC (N) 0.23				VT (N) 0.53			CR 43	

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	U-Factor			Solar Heat Gain Coefficient (SHGC) Grids (None / <1 / >=1)				Visible Transmittance (VT) Grids (None / <1 / >=1)			Condensation Resistance	
11	E366 / AIR / CLR (6MM/6MM) - 1" IG											
	0.225	0.500	0.224					AIR	0.022(#2)	CL	SS-D	N
	U-Factor 0.37			SHGC (N) 0.25				VT (N) 0.54			CR 44	
12	E366 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.225	0.500	0.224					ARG90	0.022(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.24				VT (N) 0.54			CR 44	
13	E366 / ARG90 / i89 (6MM/6MM) - 1" IG											
	0.225	0.500	0.223					ARG90	0.022(#2) / 0.149(#4)	CL	SS-D	N
	U-Factor 0.29			SHGC (N) 0.24				VT (N) 0.52			CR 44	
14	E366 / ARG90 / CL-LAMI (6MM/2.7 030 PVB 2.7) - 1" IG											
	0.225	0.504	0.243					ARG90	0.022(#2)	CL	SS-D	N
	U-Factor 0.33			SHGC (N) 0.24				VT (N) 0.53			CR 44	
15	SN68 / AIR / CLR (6MM/6MM) - 1" IG											
	0.221	0.500	0.221					AIR	0.039(#2)	CL	SS-D	N
	U-Factor 0.39			SHGC (N) 0.33				VT (N) 0.58			CR 41	
16	SN68 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.221	0.500	0.221					ARG90	0.039(#2)	CL	SS-D	N
	U-Factor 0.35			SHGC (N) 0.33				VT (N) 0.58			CR 42	
17	SNX 62/27 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.221	0.500	0.221					ARG90	0.020(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.23				VT (N) 0.53			CR 42	
18	SNX 62/27 / ARG90 / CL-LAMI (6MM/2.7 030 PVB 2.7) - 1" IG											
	0.221	0.504	0.243					ARG90	0.020(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.23				VT (N) 0.52			CR 42	
19	SB60 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.223	0.500	0.223					ARG90	0.035(#2)	CL	SS-D	N
	U-Factor 0.35			SHGC (N) 0.34				VT (N) 0.60			CR 42	
20	SB70 / ARG90 / CLR (6MM/6MM) - 1" IG											
	0.223	0.500	0.223					ARG90	0.018(#2)	CL	SS-D	N
	U-Factor 0.34			SHGC (N) 0.24				VT (N) 0.55			CR 42	