

TABLE 1																					
NON INSUL PNL	BSC PNL P/N 6500 PNL DASH NO	INSUL PNL	BSC PNL P/N 6500 PNL DASH NO	HOLE QTY	HOLE TYPE ACCOM'D	SPOTFACE ACCOM'D	A DIM	B DIM	C DIM	D DIM	NON INSUL PNL	BSC PNL P/N 6500 PNL DASH NO	INSUL PNL	BSC PNL P/N 6500 PNL DASH NO	HOLE QTY	HOLE TYPE ACCOM'D	SPOTFACE ACCOM'D	A DIM	B DIM	C DIM	D DIM
JS	-1	JSI	-2	5 (FIG 1)	D2	---	2.500	---	.843	4.500	JS	-7	JSI	-8	12 (FIG 1)	D2	---	1.430	---	.843	1.635
					D2	3,8,24										D2	3,8,24				
					D3	---										D3	---				
					D3	6,7,8,13,15										D3	6,7,8,13,15				
					D4	2,4,9,25										D4	2,4,9,25				
					D5	5,9,10										D5	5,9,10				
					D6	---										D6	---				
					D8	11,12										D8	11,12				
					D9	---										D9	---				
					D9	12										D9	12				
					DD1	---										DD1	---				
					DD1	---										DD1	---				
					DD2	30										DD2	30				
					DD2	14										DD2	14				
					DD4	---										DD4	---				
DD5	6	DD5	6																		
DD6	---	DD6	---																		
DD8	---	DD8	---																		
DD8	31	DD8	31																		
JS	-3	JSI	-4	8 (FIG 1)	D2	---	2.070	---	.843	2.255	JS	-9	JSI	-10	14 (FIG 1)	D2	---	1.210	---	.843	1.635
					D2	3,8,24										D2	3,8,24				
					D3	---										D3	---				
					D3	6,7,8,13,15										D3	6,7,13,15				
					D4	2,4,9,25										D4	2,4,9,25				
					D5	5,9,10										D5	5,9,10				
					D6	---										D6	---				
					D8	11,12										D8	12				
					D9	---										D9	---				
					D9	12										D9	12				
					DD1	---										DD1	---				
					DD1	---										DD1	---				
					DD2	30										DD2	30				
					DD2	14										DD2	14				
					DD4	---										DD4	---				
DD5	6	DD5	6																		
DD6	---	DD6	---																		
DD8	---	DD8	---																		
DD8	31	DD8	31																		
JS	-5	JSI	-6	10 (FIG 1)	D2	---	1.656	---	.843	2.048	JS	-11	JSI	-12	15 (FIG 1)	D2	---	1.000	---	.843	2.000
					D2	3,8,24										D2	3,8,24				
					D3	---										D3	---				
					D3	6,7,8,13,15										D3	6,7,13,15				
					D4	2,4,9,25										D4	2,4,9,25				
					D5	5,9,10										D5	5,9,10				
					D6	---										D6	---				
					D8	11,12										D8	12				
					D9	---										D9	---				
					D9	12										D9	12				
					DD1	---										DD1	---				
					DD1	---										DD1	---				
					DD2	30										DD2	30				
					DD2	14										DD2	14				
					DD4	---										DD4	---				
DD5	6	DD5	6																		
DD6	---	DD6	---																		
DD8	---	DD8	---																		
DD8	31	DD8	31																		
JS	-13	JSI	-14	20 (FIG 1)	D2	---	.875	---	.843	1.188	JS	-13	JSI	-14	20 (FIG 1)	D2	3,8,24	.830	---	.843	1.615
					D2	3,8,24										D2	3,8,24				
					D3	---										D3	---				
					D3	6,7,13,15										D3	6,7,13,15				
					D4	2,4,9,25										D4	2,4,9,25				
					D5	5,9,10										D5	5,9,10				
					D6	---										D6	---				
					D8	12										D8	12				
					D9	---										D9	---				
					D9	12										D9	12				
					DD1	---										DD1	---				
					DD2	30										DD2	30				
					DD2	14										DD2	14				
					DD4	---										DD4	---				
					DD5	6										DD5	6				
DD6	---	DD6	---																		
DD8	---	DD8	---																		
DD8	31	DD8	31																		

7. EXAMPLE OF COMPLETE MODEL NO:

JS - 24 12 D2 SF3 / BJ26-2

PANEL TYPE
(JS = NONINSULATED
JSI = INSULATED)

QTY OF CONNECTORS AND/OR
MTG HOLES

NON STANDARD OPTION SUFFIX NO
(OMIT IF STANDARD)

CONN TYPE, ONLY IF REQD ON ASSY
SEE TABLE 3 "CONNECTORS ACCOMMODATED"

SPOTFACE SIZE
(IF REQD, SEE TABLE 3)

HOLE TYPE
SEE TABLE 3
(AND DWG TT-04)

7. EXAMPLE OF COMPLETE MODEL NO:

JS - 24 12 D2 SF3 / BJ26-2

PANEL TYPE
(JS = NONINSULATED
JSI = INSULATED)

QTY OF CONNECTORS AND/OR
MTG HOLES

NON STANDARD OPTION SUFFIX NO
(OMIT IF STANDARD)

CONN TYPE, ONLY IF REQD ON ASSY
SEE TABLE 3 "CONNECTORS ACCOMMODATED"

SPOTFACE SIZE
(IF REQD, SEE TABLE 3)

HOLE TYPE
SEE TABLE 3
(AND DWG TT-04)

8. EXAMPLE OF COMPLETE PART NO:

B500 - 1 D2 SF24 / BJ75

BASIC PNL
PART NO

PANEL DASH NO
SEE TABLE 1

HOLE TYPE
SEE TABLE 3
(AND DWG TT-04)

SPOTFACE SIZE
(IF REQD, SEE TABLE 3)

"00" SUFFIX STD PER TABLE 2
SUBSTITUTE "01" OR "02" ETC FOR
NONSTD OPTIONS PER TABLE 2

CONN TYPE, ONLY IF REQD ON ASSY
SEE TABLE 3, "CONNECTORS ACCOMMODATED"

REPLACE ITEM 3 WITH 1 EA OF 155-0218-1
DN -13,-14 (20) PANEL TYPE

REPLACE ITEM 3 WITH 2 EA OF 155-0218-11
DN -23,-24 (40) DR -25,-26 (40W),-27,-