

1	REVISIONS	ò				
	DESCRIPTION			DATE	DWN	APVD
)—	15-010090			16JUL201	5 AP	DG
	BLACK CI BLACK CO					
		CONTACT AF .000050] M				
		ONTACT ARE [.000050] M				
F	FULL SHEL	L				
0	00762[.00	0300] OVEF	R ENTIRF	SHFII		
PL	ATING ALL	CONTACT AF OVER 0.00 20000200 AMPERES	0127[.00			
00 1 11×	MUM.	T DC 500V	IPLIMITE	SERIES.		-
)0 N XIN TIC VIA	MUM. ON RECEPT X WIRE MIN ON C D0127[.000 NO	ACLE IN AM ONTACT ARI 2050] MIN	EA 0.002 NICKEL	229[.0000 PLATING	- 5-7479	
ю м КIN - IC ЛА	MUM. N RECEPT X WIRE MIN ON C D0127[.000 NO YES	ACLE IN AM ONTACT ARI 2050] MIN NO YES	EA 0.002 NICKEL	229[.0000 PLATING	- 5-7479 5-7479	04-8
)0 N XIN TIC VIA	MUM. ON RECEPT X WIRE MIN ON C D0127[.000 NO	ACLE IN AM ONTACT ARI 2050] MIN	EA 0.002 NICKEL	229[.0000 PLATING	- 5-7479	904-8 904-5
ю м КIN - IC ЛА	MUM. ON RECEPT X WIRE MIN ON C DO127[.000 NO YES NO	ACLE IN AM ONTACT ARI 2050] MIN NO YES YES	EA 0.002 NICKEL	229[.0000 PLATING	5-7479 5-7479 5-7479	904-8 904-5 904-2
ю м КIN - IC ЛА	MUM. N RECEPT X WIRE MIN ON C DO127[.000 NO YES NO NO	ACLE IN AM ONTACT ARI DO50] MIN NO YES YES YES	EA 0.002 NICKEL	229[.0000 PLATING	5-7479 5-7479 5-7479 5-7479	904-8 904-5 904-2 94-9
10 N (IN (IN (IN (IN) (IN) (IN) (IN) (IN)	MUM. N RECEPT X WIRE MIN ON C D0127[.000 NO YES NO YES NO YES NO	ACLE IN AM ONTACT ARI DO50] MIN NO YES YES YES YES YES YES YES	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 4	5-7479 5-7479 5-7479 5-74790 74790 74790	904-8 904-5 904-2 904-9 94-8 94-5
10 N (IN (IN (IN (IN) (IN) (IN) (IN) (IN)	MUM. N RECEPT X WIRE MIN ON C D0127[.000 NO YES NO NO YES NO NO NO NO NO NO NO	ACLE IN AM ONTACT ARI DO50] MIN NO YES YES YES YES YES YES NO	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 4 4 4 4	5-7479 5-7479 5-7479 5-74790 74790 74790 74790	004-8   004-5   004-2   04-9   04-8   04-5   04-4
)0 N KIN TIC	MUM. N RECEPT X WIRE MIN ON C DO127[.000 NO YES NO NO YES NO NO NO NO NO NO NO NO NO	ACLE IN AM ONTACT AR DO50] MIN NO YES YES YES YES YES YES NO YES	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 4 4 5 5 4	5-7479 5-7479 5-7479 5-74790 74790 74790 74790 74790	004-8   004-5   004-2   04-9   04-8   04-5   04-4   04-2
ю м КIN - IC ЛА	MUM. N RECEPT X WIRE MIN ON C D0127[.000 NO YES NO NO YES NO NO NO NO NO NO NO	ACLE IN AM ONTACT ARI DO50] MIN NO YES YES YES YES YES YES NO	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 4 4 5 5 4	5-7479 5-7479 5-7479 5-74790 74790 74790 74790 74790	004-8   004-5   004-2   04-9   04-8   04-5   04-4   04-2
	MUM. N RECEPT X WIRE MIN ON C D0127[.000 NO YES NO NO YES NO NO CLINCH NUTS	ACLE IN AM ONTACT AR DO50] MIN NO YES YES YES YES YES YES NO YES GROUNDING INDENTS	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5	5-7479 5-7479 5-7479 5-74790 74790 74790 74790 74790	004-8   004-5   004-2   04-9   04-8   04-5   04-4   04-2
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	MUM. N RECEPT X WIRE MIN ON C DO127[.000 NO YES NO NO YES NO NO YES NO NO CLINCH NUTS PLUG AS	ACLE IN AM ONTACT AR DO50] MIN NO YES YES YES YES YES YES NO YES GROUNDING INDENTS	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5	5-7479 5-7479 5-74790 74790 74790 74790 74790 74790 74790	004-8   004-5   004-2   04-9   04-8   04-5   04-4   04-2
	MUM. N RECEPT X WIRE MIN ON C DO127[.000 NO YES NO NO YES NO NO YES NO NO CLINCH NUTS PLUG AS	ACLE IN AM ONTACT ARE DO50] MIN NO YES YES YES YES YES YES NO YES GROUNDING INDENTS TE SY, SOLDE SN, HD-2	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5	5-7479 5-7479 5-74790 74790 74790 74790 74790 74790 74790	004-8   004-5   004-2   04-9   04-8   04-5   04-4   04-2
	MUM. N RECEPT X WIRE MIN ON C DO127[.000 NO YES NO NO YES NO NO YES NO NO CLINCH NUTS PLUG AS 9 PO CODE DRAWING	ACLE IN AM ONTACT ARE DO50] MIN NO YES YES YES YES YES YES YES YES SYES GROUNDING INDENTS TE SY, SOLDE SN, HD-2	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5	5-7479 5-7479 5-74790 74790 74790 74790 74790 74790 74790	904-8 904-5 904-2 904-2 94-9 94-8 94-5 94-4 94-2 NO.
	MUM. N RECEPT X WIRE MIN ON C DO127[.000 NO YES NO NO YES NO NO YES NO NO YES NO NO PLUG AS 9 PO	ACLE IN AM ONTACT ARI DO50] MIN NO YES YES YES YES YES YES NO YES GROUNDING INDENTS GROUNDING INDENTS TE SY, SOLDE SN, HD-2	EA 0.002 NICKEL	229[.0000 PLATING 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5	5-7479 5-7479 5-74790 74790 74790 74790 74790 74790 74790 74790 74790	904-8 904-5 904-2 94-9 94-8 94-5 94-4 94-2 NO.

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