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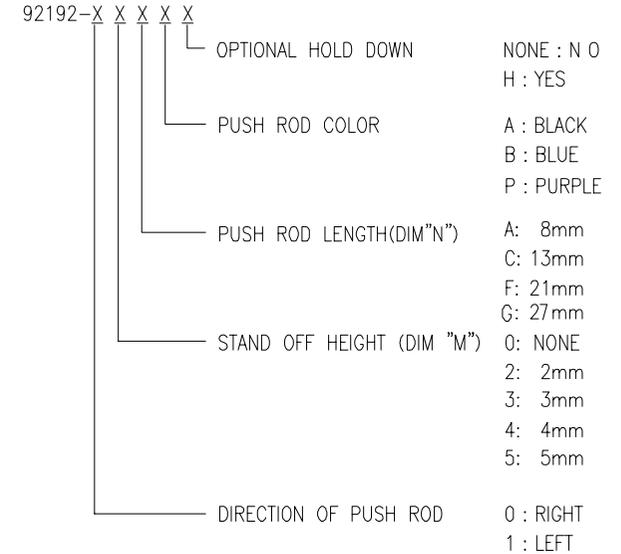
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RODUCT NO.

92192

PRODUCT NO. 92192-XXXXX	STAND OFF(mm)	DIM "N" (mm)	PUSH ROD COLOR	HOLD DOWN	SHEET NO.
00AA	0	8	BLACK	NONE	NO.2
00AAH	0	8	BLACK	YES	
00CA	0	13	BLACK	NONE	
00CAH	0	13	BLACK	YES	
00CB	0	13	BLUE	NONE	
00CBH	0	13	BLUE	YES	
00CP	0	13	PURPLE	NONE	
00CPH	0	13	PURPLE	YES	
00FA	0	21	BLACK	NONE	
00FAH	0	21	BLACK	YES	
02CA	2	13	BLACK	NONE	NO.3
02CB	2	13	BLUE	NONE	
04CA	4	13	BLACK	NONE	
05CA	5	13	BLACK	NONE	
05CAH	5	13	BLACK	YES	
10AA	0	8	BLACK	NONE	NO.4
10AAH	0	8	BLACK	YES	
10CA	0	13	BLACK	NONE	
10CAH	0	13	BLACK	YES	
10CB	0	13	BLUE	NONE	
10CBH	0	13	BLUE	YES	
10CP	0	13	PURPLE	NONE	
10CPH	0	13	PURPLE	YES	
10FA	0	21	BLACK	NONE	
10FAH	0	21	BLACK	YES	
12CA	2	13	BLACK	NONE	NO.5
12CAH	2	13	BLACK	YES	
12CB	2	13	BLUE	NONE	
12FA	2	21	BLACK	NONE	
13CA	3	13	BLACK	NONE	
13CAH	3	13	BLACK	YES	
14CA	4	13	BLACK	NONE	
15CA	5	13	BLACK	NONE	

PRODUCT NO. 92192-XXXXX	STAND OFF(mm)	DIM "N" (mm)	PUSH ROD COLOR	HOLD DOWN	SHEET NO.
00AALF	0	8	BLACK	NONE	NO.2
00AAHLF	0	8	BLACK	YES	
00CALF	0	13	BLACK	NONE	
00CAHLF	0	13	BLACK	YES	
00CBLF	0	13	BLUE	NONE	
00CBHLF	0	13	BLUE	YES	
00CPLF	0	13	PURPLE	NONE	
00CPHLF	0	13	PURPLE	YES	
00FALF	0	21	BLACK	NONE	
00FAHLF	0	21	BLACK	YES	
02CALF	2	13	BLACK	NONE	NO.3
02CBLF	2	13	BLUE	NONE	
04CALF	4	13	BLACK	NONE	
05CALF	5	13	BLACK	NONE	
05CAHLF	5	13	BLACK	YES	
10AALF	0	8	BLACK	NONE	NO.4
10AAHLF	0	8	BLACK	YES	
10CALF	0	13	BLACK	NONE	
10GALF	0	27	BLACK	NONE	
10CAHLF	0	13	BLACK	YES	
10CBLF	0	13	BLUE	NONE	
10CBHLF	0	13	BLUE	YES	
10CPLF	0	13	PURPLE	NONE	
10CPHLF	0	13	PURPLE	YES	
10FALF	0	21	BLACK	NONE	
10FAHLF	0	21	BLACK	YES	NO.5
12CALF	2	13	BLACK	NONE	
12CAHLF	2	13	BLACK	YES	
12GALF	2	27	BLACK	NONE	
12CBLF	2	13	BLUE	NONE	
12FALF	2	21	BLACK	NONE	
13CALF	3	13	BLACK	NONE	
13CAHLF	3	13	BLACK	YES	
14CALF	4	13	BLACK	NONE	
15CALF	5	13	BLACK	NONE	



mat'l. code		surface		tolerance		projection		product family	
ltr		ecn no		date		tolerances unless otherwise specified		PCMCIA	
P	ELX-N-20919	J.H	05/27/15	angles		linear		title	
				±2'		±0.30		68P EJECTOR HEADER TYPE I/II/III MECHANISM ASS'Y	
				dr		M.KAJIURA		7/22/99	
				enr		M.KAJIURA		7/22/99	
				chr		M.KAJIURA		7/22/99	
				appd		M.KAJIURA		7/22/99	
sheet index		revision sheet		scale		MM		dwg no	
								sheet 1 of 5 size	
								92192 A4	
								type CUSTOMER Drawing	

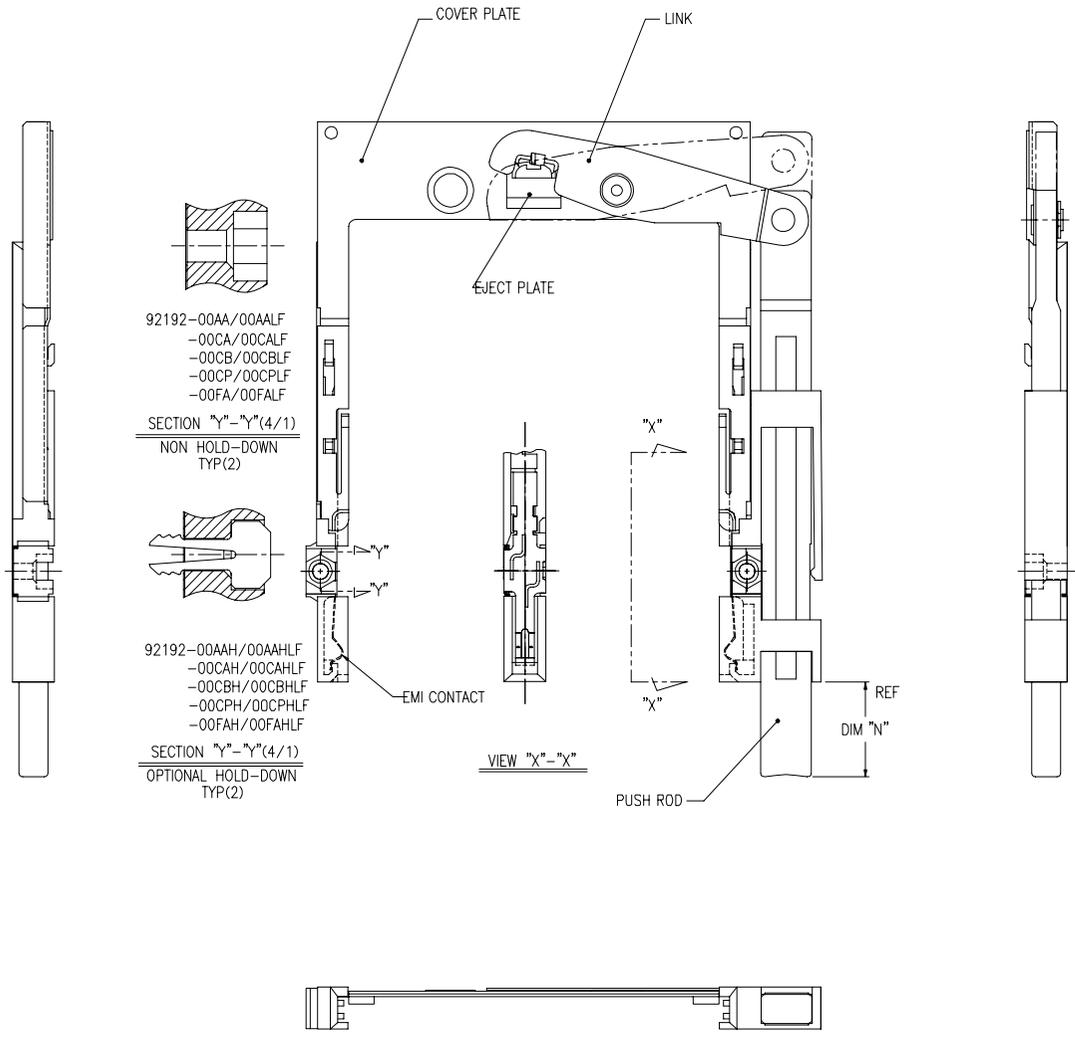
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ODUCT NO.
192-00AA/00AALF
192-00AAH/00AAHLF
192-00CA/00CALF
192-00CAH/00CAHLF
192-00CB/00CBLF
192-00CBH/00CBHLF
192-00CP/00CPLF
92192-00CPH/00CPHLF
92192-00FA/00FALF
92192-00FAH/00FAHLF



NOTE

- EJECT PLATE MOVE ALONG INSIDE WALL OF COVER PLATE SMOOTHLY AFTER ASSEMBLING WITH HDR ASSY.

② MATERIAL

GUIDE : POLYPHTHARAMID UL94V-0 BLACK
 PUSH ROD : FLAME RETARDANT UL94V-0 BLACK/BLUE
 PLATE : STAINLESS
 EMI CONTACT : PHOSPHOR BRONZE
 HOLD-DOWN : BRASS

③ FINISH

EMI CONTACT
 UNDER PLATING : 2.0um MIN. Ni
 CONTACT AREA : 0.5um MIN. Au

- RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3±0.1

mat'l. code		surface		tolerance		projection		product family	
ltr		ecn no		dr		date		PCMCIA	
P								title	
		angles		linear		±0.30		68P EJECTOR HEADER TYPE I/II/III MECHANISM ASS'Y	
		±2'				MM		scale	
		dr		M.KAJIURA		7/22/99		dwg no	
		enr		M.KAJIURA		7/22/99		sheet 2 of 5	
		chr		M.KAJIURA		7/22/99		92192	
		appd		M.KAJIURA		7/22/99		A4	
sheet		revision						type	
index		sheet						CUSTOMER Drawing	

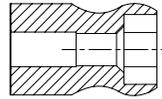
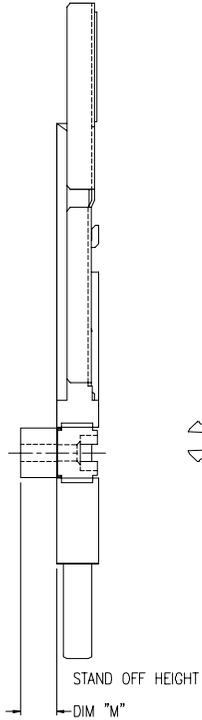
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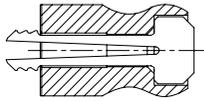
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PRODUCT NO.
92192-02CA/02CALF
92192-02CB/02CBLF
92192-04CA/04CALF
92192-05CA/05CALF
92192-05CAH/05CAHLF



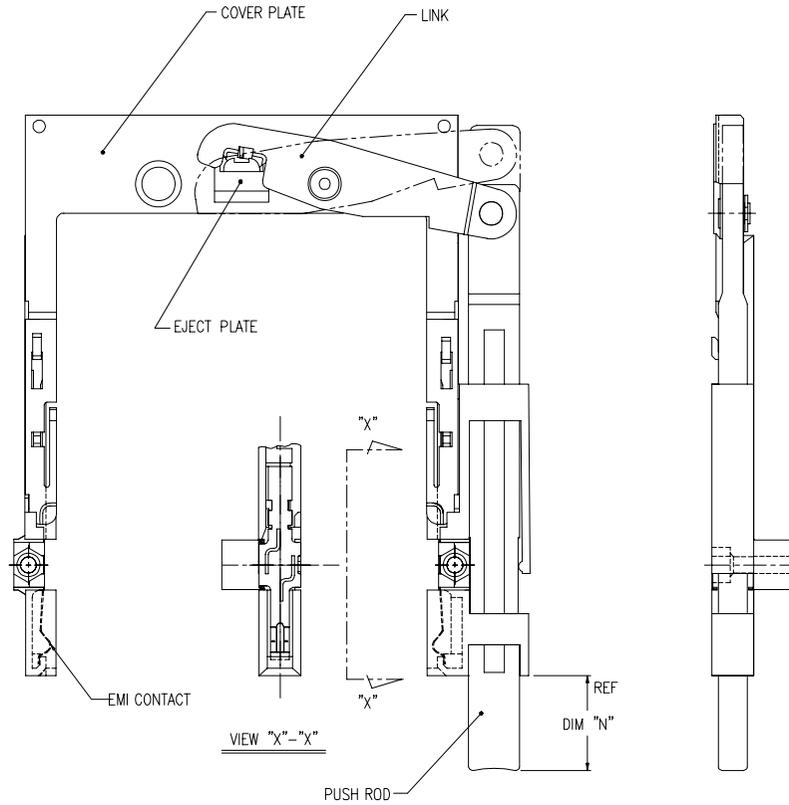
92192-02CA/02CALF
-02CB/02CBLF
-04CA/04CALF
-05CA/05CALF

SECTION "Y"- "Y"(4/1)
NON HOLD-DOWN
TYP(2)



92192-05CAH/05CAHLF

SECTION "Y"- "Y"(4/1)
OPTIONAL HOLD-DOWN
TYP(2)



NOTE

1. EJECT PLATE MOVE ALONG INSIDE WALL OF COVER PLATE SMOOTHLY AFTER ASSEMBLING WITH HDR ASSY.

② MATERIAL

GUIDE : POLYPHTHARAMID UL94V-0 BLACK
PUSH ROD : FLAME RETARDANT UL94V-0 BLACK
PLATE : STAINLESS
EMI CONTACT : PHOSPHOR BRONZE
STAND OFF : ZINC ALLOYS DIE CASTING

③ FINISH

EMI CONTACT
UNDER PLATING : 2.0µm MIN. Ni
CONTACT AREA : 0.5µm MIN. Au
STAND OFF : 3~5µm Ni OVER 5~10µm Cu.



mat'l. code		surface		tolerance		projection		product family	
ltr		ecn no		dr		date		PCMCIA	
P								title	
				angles		linear		68P EJECTOR HEADER TYPE I/II/III MECHANISM ASS'Y	
				±2'		±0.30		MM	
				dr		M.KAJIURA		7/22/99	
				enr		M.KAJIURA		7/22/99	
				chr		M.KAJIURA		7/22/99	
				appd		M.KAJIURA		7/22/99	
sheet		revision						scale	
index		sheet						FCI	
								dwg no	
								sheet 3 of 5	
								size	
								92192	
								A4	
								type	
								CUSTOMER	
								Drawing	

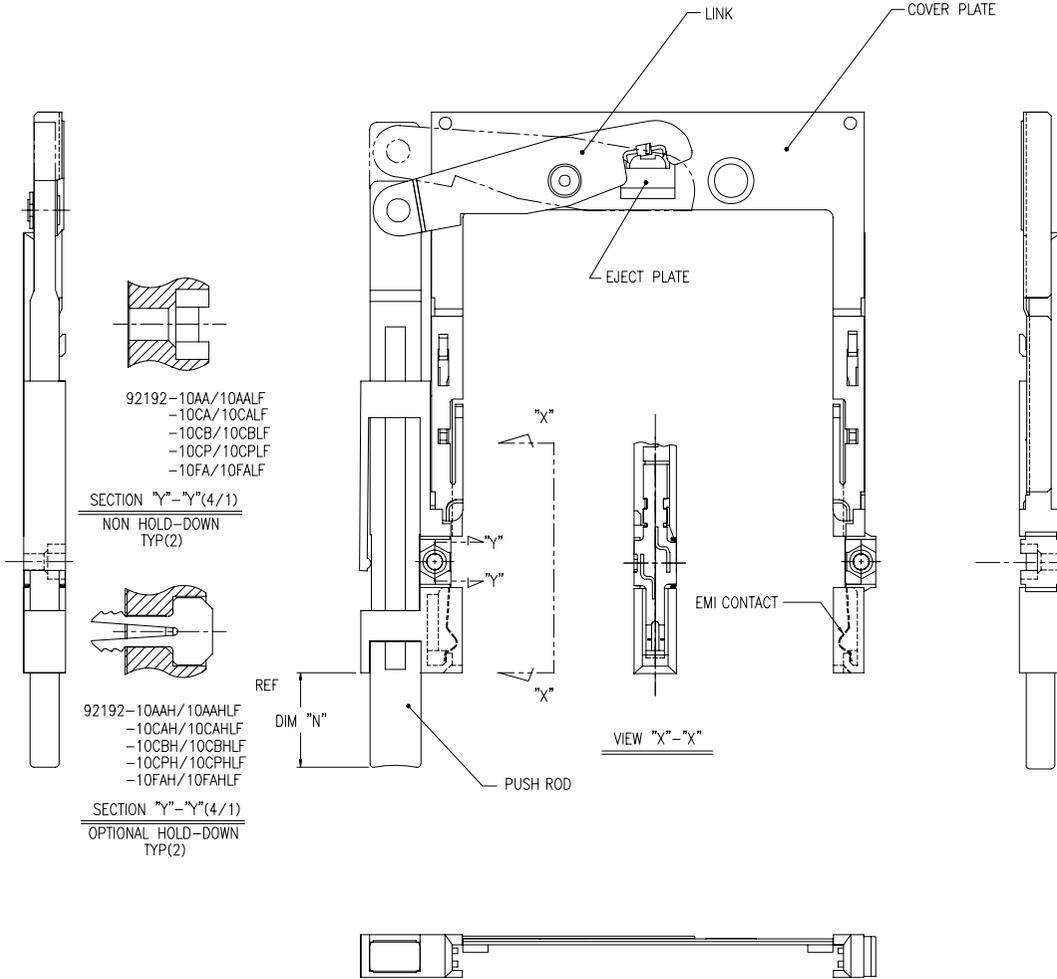
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PRODUCT NO.
92192-10AA/10AALF
92192-10AAH/10AAHLF
92192-10CA/10CALF
92192-10CAH/10CAHLF
92192-10CB/10CBLF
92192-10CBH/10CBHLF
92192-10CP/10CPLF
92192-10CPH/10CPHLF
92192-10FA/10FALF
92192-10FAH/10FAHLF
92192-10GALF



- NOTE
- EJECT PLATE MOVE ALONG INSIDE WALL OF COVER PLATE SMOOTHLY AFTER ASSEMBLING WITH HDR ASSY.
 - MATERIAL
 - GUIDE : POLYPHTHARAMID UL94V-0 BLACK
 - PUSH ROD : FLAME RETARDANT UL94V-0 BLACK/BLUE
 - PLATE : STAINLESS
 - EMI CONTACT : PHOSPHOR BRONZE
 - HOLD-DOWN : BRASS
 - FINISH
 - EMI CONTACT UNDER PLATING : 2.0 μ m MIN. Ni
 - CONTACT AREA : 0.5 μ m MIN. Au
 - RECOMMENDED PCB HOLE (OPTIONAL HOLD-DOWN) : 2.3 \pm 0.1

mat'l. code		surface		tolerance		projection		product family	
ltr		ecn no		dr		date		PCMCIA	
P				tolerances unless otherwise specified		\pm 0.30 \pm 2'		title	
				angles		linear		68P EJECTOR HEADER TYPE I/II/III MECHANISM ASS'Y	
				dr		M.KAJIURA		7/22/99	
				engr		M.KAJIURA		7/22/99	
				chr		M.KAJIURA		7/22/99	
				appd		M.KAJIURA		7/22/99	
sheet index		revision sheet							
								dwg no 92192 sheet 4 of 5 size A4 type CUSTOMER Drawing	

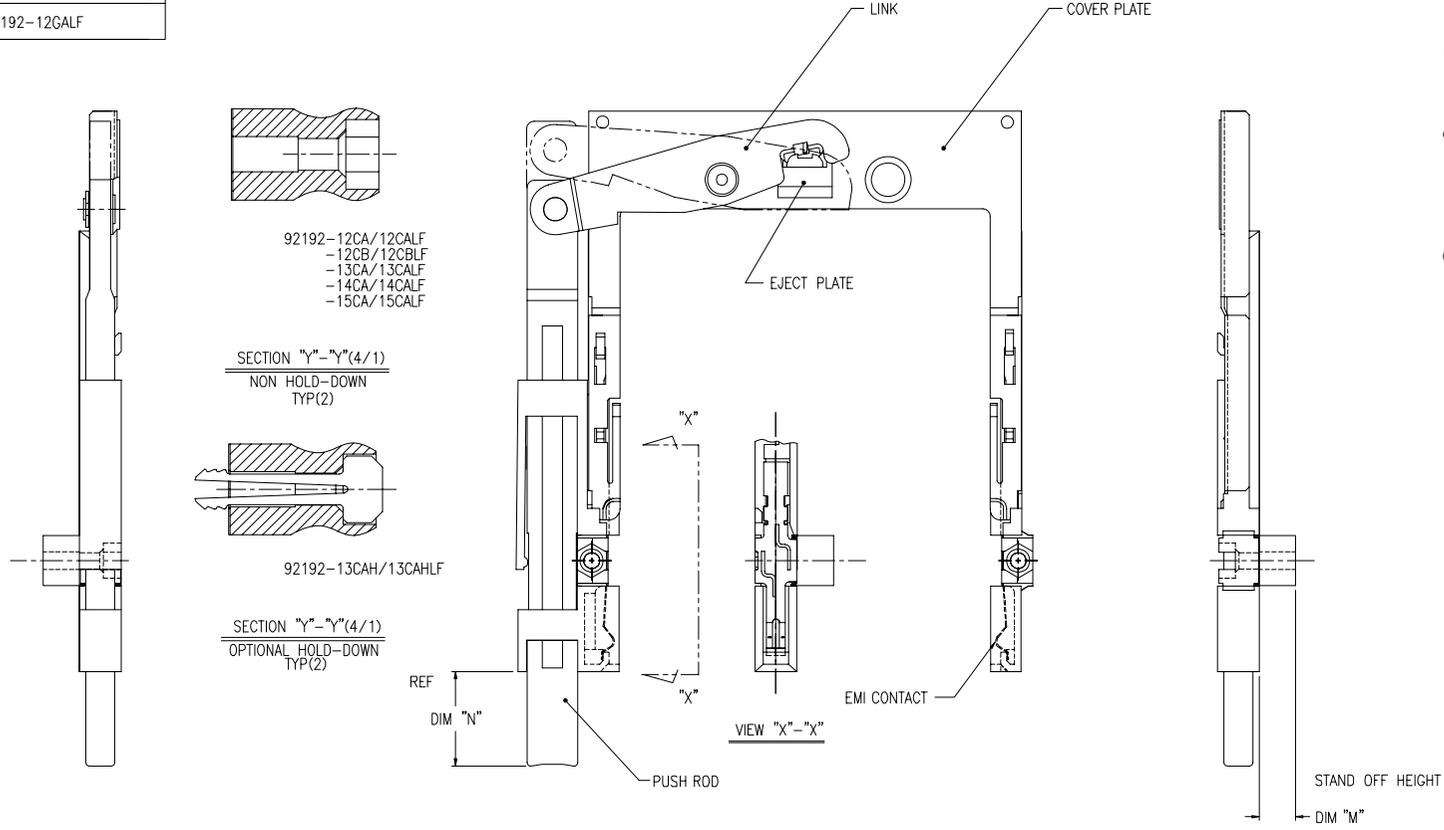
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PRODUCT NO.
92192-12CAH/12CAHLF
92192-12CB/12CBLF
92192-12FA/12FALF
92192-13CA/13CALF
92192-13CAH/12CAHLF
92192-14CA/14CALF
92192-15CA/15CALF
92192-12GALF



NOTE

- EJECT PLATE MOVE ALONG INSIDE WALL OF COVER PLATE SMOOTHLY AFTER ASSEMBLING WITH HDR ASSY.

② MATERIAL

- GUIDE : POLYPHTHARAMID UL94V-0 BLACK
- PUSH ROD : FLAME RETARDANT UL94V-0 BLACK
- PLATE : STAINLESS
- EMI CONTACT : PHOSPHOR BRONZE
- STAND OFF : ZINC ALLOYS DIE CASTING

③ FINISH

- EMI CONTACT UNDER PLATING : 2.0 μ m MIN. Ni
- CONTACT AREA : 0.5 μ m MIN. Au
- STAND OFF : 3~5 μ m Ni OVER 5~10 μ m Cu.

mat'l. code		surface		tolerance		projection		product family	
ltr		ecn no		dr		date		PCMCIA	
P				tolerances unless otherwise specified		± 0.30 linear $\pm 2^\circ$		title	
						MM		68P EJECTOR HEADER TYPE I/II/III MECHANISM ASS'Y	
						scale		dwg no	
								sheet 5 of 5 size	
								92192 A4	
								type CUSTOMER Drawing	
sheet index		revision sheet							