

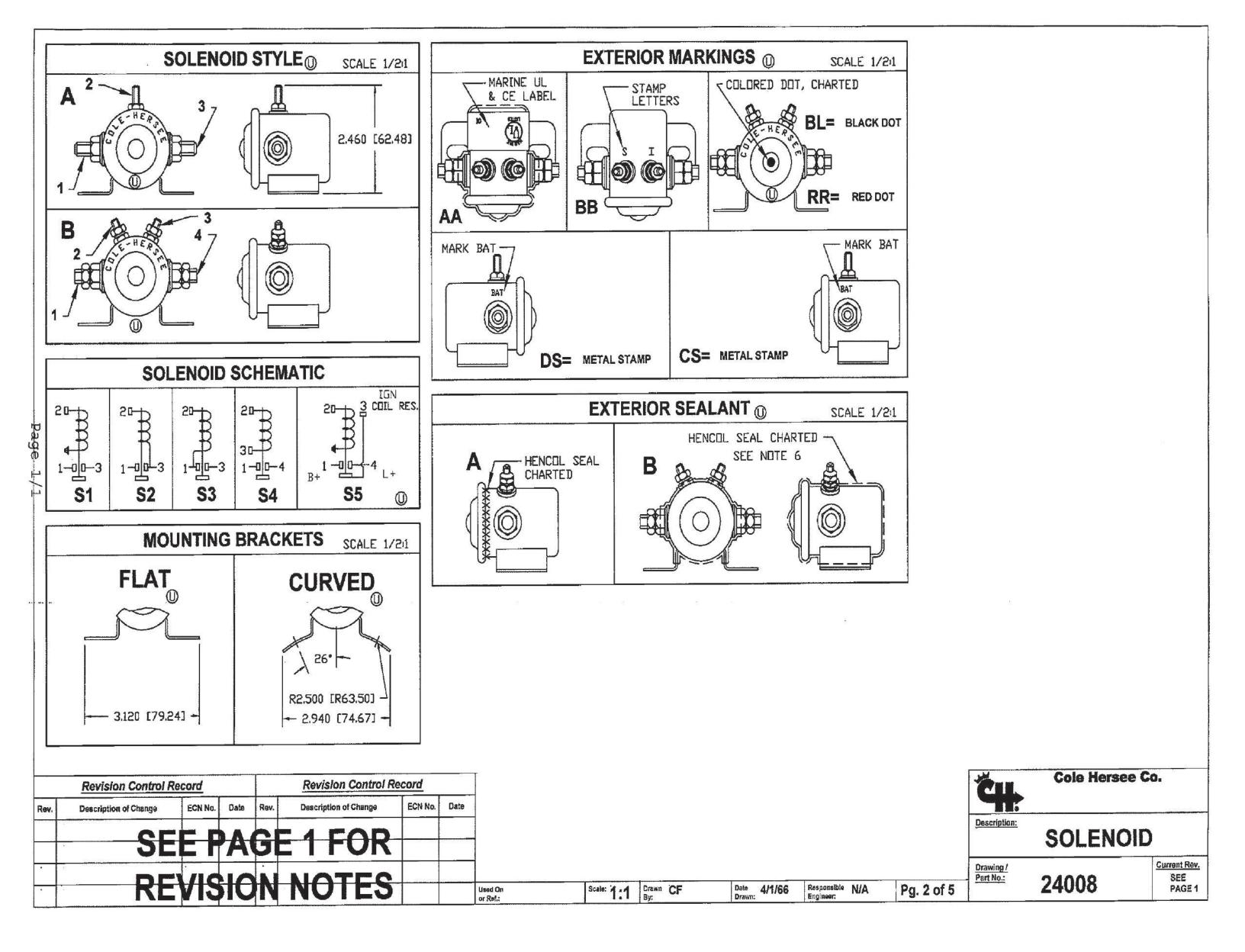
NOTES:					
ED WITH HENCOL#1	3 EPOXY	TO ENO	APSULAT	TE COI	L AND
AINST VIBRATION.					
CURED WITH RTV.					
D IN PLACE WITH	EPOXY P	LACED A	AROUND	THE TI	OP RIM.
E SHIPPED LOOSE.					

E. PART NUMBER, DATE CODE & VOLTAGE INK STAMPED ON THIS SURFACE. F. COIL SURPRESSION DIDDE#1N4005, MOUNTED INTERNALLY. G. CONTAINS IGNITION COIL RESISTOR SHORTING CIRCUIT. H. SILVER CONTACT SURFACES.

K. USES 081112 SPRING FOR STRONGER CONTACT RETURN FORCE.

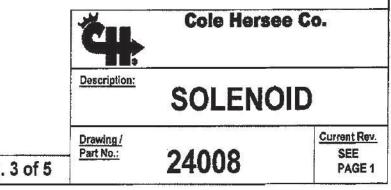
CONSERVATIVE ELECTRICAL RATINGS

UTY 24-36V	DC 120 AMPS MAKE, 65 AMP 10 SECONDS DN, 30 MINU	s Break Tes Off
UTY 6-12V D	C 750 AMPS MAKE, 100 AMP 10 SECONDS ON, 20 MINU	S BREAK TES OFF
TY 24∨ DC	200 AMPS CARRY ENLY. 150 AMPS MAKE & BREAK	0
Y 12V DC (D 200 AMPS, MAKE&BREAK. INR	USH: 600A
Y 6-36∨ DC	85 AMPS, 125A MAKE & BRI	
ATING	750 AMPS@12∨DC MAKE, 100 AMP 10 SECONDS ON, 30 MINUTES	
ING	65 AMPS, 12V DC	
ATING	750 AMPS MAKE, 100 AMPS BRE 10 SECONDS ON, 30 MINUTES O	AK FF
ING	65 AMPS, 24V DC	2
ATING	120 AMPS MAKE, 65 AMPS BREA 10 SECONDS ON, 30 MINUTES O	1K FF
ING	65 AMPS, 36∨ DC	
ATING	120 AMPS MAKE, 65 AMPS BREA 10 SECONDS ON, 30 MINUTES OF	K F
Yı	200 AMPS,36VDC, CARRY UNLY.	
	Cole Hersee Co	D -
	SOLENOID	
Pg. 1 of 5	Drawing/ Part No.: 24008	Current Rev.



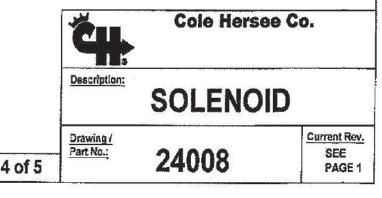
	24063-09 24063-08	24 24	71 71	CONTINUOUS CONTINUOUS	4	B B	E H	INSULATED		B B	12 12	YES see note a	AA	S4 S4	ASSEMBLED ASSEMBLED	
	24063-06	24	71	CONTINUOUS	4	В	E	INSULATED	FLAT	В	12			S4	ASSEMBLED	E
	24063-05	24	71	CONTINUOUS	4	В	E	INSULATED	FLAT					S4	ASSEMBLED	
	24063-04	24	71	CONTINUOUS	4	В	E	INSULATED	FLAT	A	13	YES see note a	RR	S4	ASSEMBLED	
	24063-01	24	71	CONTINUOUS	4	В	E	INSULATED	FLAT			YES see note b.c		S4	ASSEMBLED	B,C 🛈
	24063	24	71	CONTINUOUS	4	В	E	INSULATED	FLAT					S4	BAGGED	
	24060	12	4.4	INTERMITTENT	3	A	В	INSULATED	FLAT				CS	S5	ASSEMBLED	
	24059-16	12	17.5	CONTINUOUS	4	В	E	INSULATED	FLAT					S4	ASSEMBLED	Ŀ
	24059-15	12	17.5	CONTINUOUS	4	В	E	INSULATED	FLAT	B	20	YES see note a		S4	ASSEMBLED	A,K
	24059-12	12	17.5	CONTINUOUS	4	В	E	INSULATED	FLAT	A	13	YES SEE NOTE A		S4	ASSEMBLED	
	24059-10	12	17.5	CONTINUOUS	4	В	<u> </u>	INSULATED	FLAT	A	13	YES see note a		S4	ASSEMBLED	A,K
	24059-09	12	17.5	CONTINUOUS	4	B	E	INSULATED	FLAT					S4	ASSEMBLED	
	24059-08	12	17.5	CONTINUOUS	4	В	<u> </u>	INSULATED	FLAT				AA	<u>S4</u>	ASSEMBLED	
	24059	12	17.5	CONTINUOUS	4	B	E	INSULATED	FLAT					S4	BAGGED	
	24055	6	1.6	INTERMITTENT	3	A	В	INSULATED	FLAT				CS	S5	ASSEMBLED	
	24047-05	12	4.5	INTERMITTENT	4	B	B	INSULATED				VES		<u>\$4</u>		D,K
B arra	24047-03	12	4,4	INTERMITTENT	4	В	B	INSULATED				YES see note b_		S4	ASSEMBLED	
D	24047	12	4,4	INTERMITTENT	4	В	B	INSULATED						S4	BAGGED	K
ţ	24046	12		INTERMITTENT	3	A	B	INSULATED					DS	200 87	ASSEMBLED	
T	24044	12	4,4	INTERMITTENT	3	A	<u> </u>	GROUNDED						S1	BAGGED	K
	24043	6		INTERMITTENT	4	B	<u> </u>	INSULATED						<u>S4</u>	ASSEMBLED	
	24041	6		INTERMITTENT	3	A	<u> </u>	GROUNDED	FLAT					S1	ASSEMBLED	
	24039	6		INTERMITTENT	3	A	B	GROUNDED				YES		S1	WBAGGED	K
	24037-03	12	4,4	INTERMITTENT	3	A	<u> </u>	GROUNDED	FLAT	A	13	SFE NITE A		S1	ASSEMBLED	
	24037	12	4,4	INTERMITTENT	3	A	B	GROUNDED	FLAT			YES	,	S1	BAGGED	K
	24008-02	24	29_	INTERMITTENT	4	B	<u> </u>	INSULATED		B	19	SFE NOTE B.C		<u>S4</u>	ASSEMBLED	B,C,K
	24008	24	29	INTERMITTENT	4	В	Α	INSULATED	FLAT			0		<u> </u>	ASSEMBLED	K
	PART NO	V DC COIL R	DHMS ATINGS	DUTY CYCLE	# STUDS	SOL. STYLE	CONTACT RATINGS	CDIL TYPE	BRACKET STYLE		TYPE SEALANT	INTR. () SEALANT		SLNDID SCHEM.	g = 그 가슴 보험병 [10] _ 이상 (17) _ 19(16) + - 강영 L 64(16) 약 하는	ADDITIONAL NOTES
	Revision Co	ontrol Rec	ord	Revision	Control Reco	rd								Č	Cole H	ersee Co.
Rev.	Description of Cl		ECN No. Da			CN No. Date	<u>,</u>							Descripti	on:	
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•				ON NOT		-	Used On or Ref.:	Scale:	Drawn CF		Date 4/1/66 Drawn:	Responsible N/A Engineer:	Pg. 3 of	Drawing Part No.:	24008	<u>Current Re</u> SEE PAGE

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24117	12	17.5			4	B				B				C		
24115-01	12	17.5	CONTI	NUDUS	3	A				В			CW	-		terre de la companya
24115	12	17.5	CONTI		3	A		INSULATED	FLAT							
24107	24	71			3	A	E						CS	52		
24106-07	12	17.5	CONTI	NUDUS	3	A	E	GROUNDED		B	12			S1	BAGGED	E
24106-04	12	17.5	CONTI	NUDUS	3	A	E	GROUNDED	FLAT			YES SEE NOTE A		S1	ASSEMBLED	A
24106	12	17.5	CONTI	NUDUS	3	A	E	GROUNDED	FLAT			JEL MUTE H		S1	BAGGED	
24105	6	4.2	CONTI	NUDUS	3	A	E	GROUNDED						S1	ASSEMBLED	
24104	24	29	INTERM	ITTENT	3	A	A	INSULATED	. 0. 575385 ×0.077				CS	S5	ASSEMBLED	К
24103	12	4.4	INTERM	ITTENT	4	B	B	INSULATED	FLAT				BB	\$5	ASSEMBLED	G,K
24097	6	4.2	CONTI	NUEUS	4	B	E	INSULATED	FLAT					S4	ASSEMBLED	
24082	12	17.5	CONTI	NUDUS	3	A	E	GROUNDED	CURVED					S1	BAGGED	á
24080-01	36	130	CONTI	NUDUS	4	B	J	INSULATED	FLAT				AA	S4	ASSEMBLED	J
24080	36	130	CONTI	NUDUS	4	B	E	INSULATED	FLAT					S4	ASSEMBLED	
24077	12	4.4	INTERM	ITTENT	3	A	B	INSULATED	FLAT	В	19		DS	\$3	ASSEMBLED	К
24076	12	4.4	INTERM	ITTENT	4	B	B	INSULATED	FLAT	В	19			S4	ASSEMBLED	К
24075	6	1.6	INTERM	ITTENT	4	B	· B · · ·	INSULATED	FLAT	B	- 19		e arra a su	S4	ASSEMBLED	- K
4071-02	12	4.4	INTERM	ITTENT	3	A	B	GROUNDED	CURVED	В	19			S1	ASSEMBLED	K
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