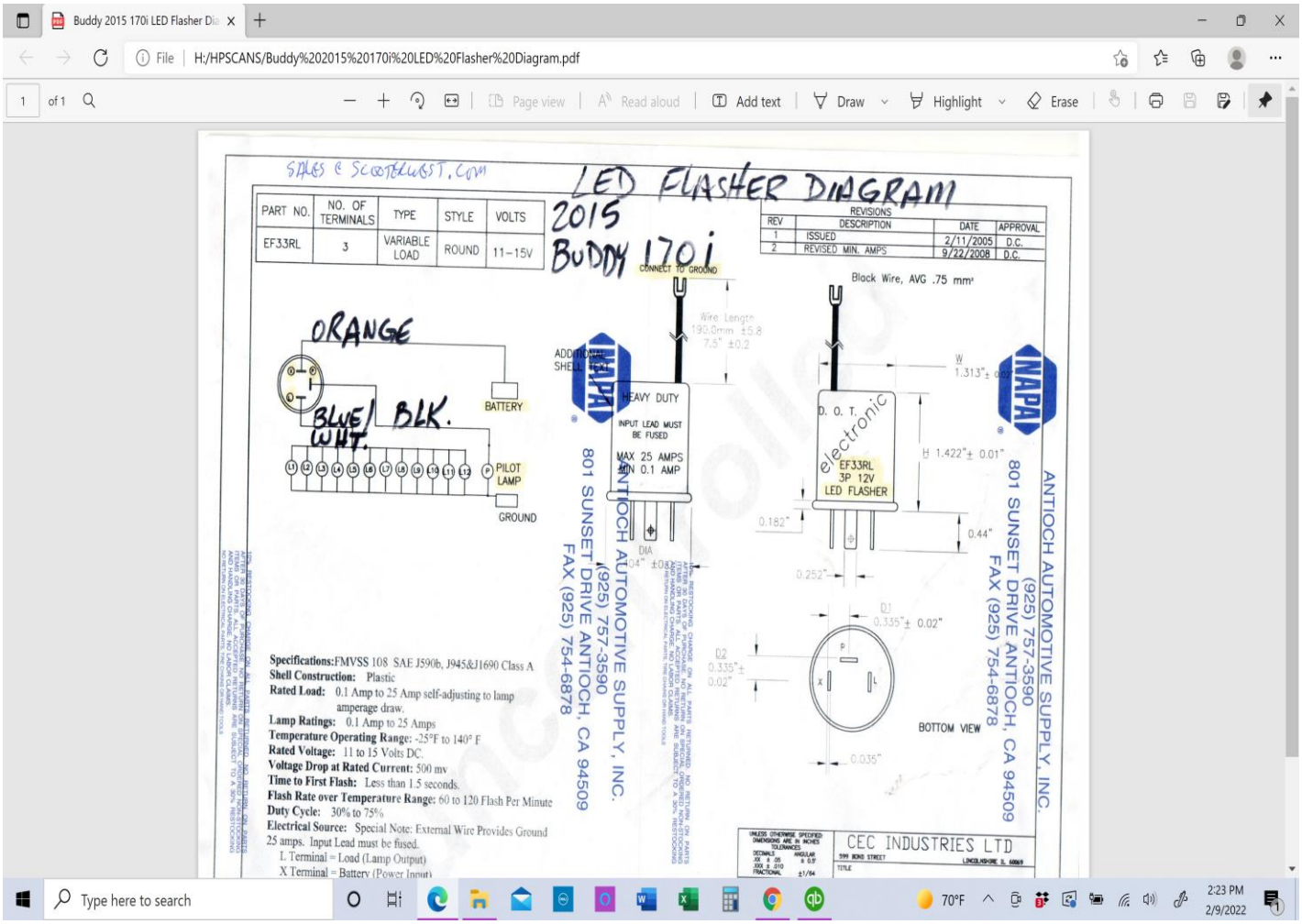
Buddy 2015 170i LED Flasher Dia
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SALES @ SCOOTERLOOT.COM
LED FLASHER DIAGRAM
2015
BUDDY 170i
PART NO. | NO. OF TERMINALS | TYPE | STYLE | VOLTS
EF33RL | 3 | VARIABLE LOAD | ROUND | 11–15V
REVISIONS
REV | DESCRIPTION | DATE | APPROVAL
1 | ISSUED | 2/11/2005 | D.C.
2 | REVISED MIN. AMPS | 9/22/2008 | D.C.
ORANGE
BLUE/WHT.
BLK.
BATTERY
PILOT LAMP
GROUND
CONNECT TO GROUND
Wire Length 190.0mm ±5.8 7.5" ±0.2
ADDITIONAL SHELL TYPES
HEAVY DUTY
INPUT LEAD MUST BE FUSED
MAX 25 AMPS
MIN 0.1 AMP
DIA .04" ±0.02"
Black Wire, AVG .75 mm²
W 1.313"± 0.02"
H 1.422"± 0.01"
D. O. T.
electronic
EF33RL
3P 12V
LED FLASHER
0.182"
0.44"
0.252"
D1 0.335"± 0.02"
D2 0.335"± 0.02"
BOTTOM VIEW
0.035"
ANTIOCH AUTOMOTIVE SUPPLY, INC.
801 SUNSET DRIVE ANTIOCH, CA 94509
(925) 757-3590
FAX (925) 754-6878
Specifications: FMVSS 108 SAE J590b, J945&J1690 Class A
Shell Construction: Plastic
Rated Load: 0.1 Amp to 25 Amp self-adjusting to lamp amperage draw.
Lamp Ratings: 0.1 Amp to 25 Amps
Temperature Operating Range: -25°F to 140° F
Rated Voltage: 11 to 15 Volts DC.
Voltage Drop at Rated Current: 500 mv
Time to First Flash: Less than 1.5 seconds.
Flash Rate over Temperature Range: 60 to 120 Flash Per Minute
Duty Cycle: 30% to 75%
Electrical Source: Special Note: External Wire Provides Ground 25 amps. Input Lead must be fused.
L Terminal = Load (Lamp Output)
X Terminal = Battery (Power Input)
CEC INDUSTRIES LTD
599 BOND STREET
LINCOLNSHIRE IL 60069
Type here to search
70°F
2:23 PM
2/9/2022