



A diagram showing a central node labeled '2 Com' connected to two other nodes labeled '1' and '3'.

SWITCH FUNCTION		
PDS. 1	PDS. 2	PDS. 3
DN	NDNE	(DN)
2-1	DPEN	2-3

$\langle \rangle$ = Momentary

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: X.X=±0.4
X.XX=±0.25
3. TERM NOS. FOR REF. ONLY
4. RATING: 0.4VA @20V max.. (AC or DC)
5. CONTACT MATERIAL: ▲

Copper Alloy w/Gold plate over
Nickel plate.

6. ELECTRICAL LIFE: 30,000 ACTUATIONS @Full Load
7. INSULATION RESISTANCE: 1000 Mega Ohms min.
8. DIELECTRIC STRENGTH: 1000V RMS @SEA LEVEL.
9. OPERATING TEMPERATURE: -30°C TO 85°C

<div style="text-align: center;"> [.260] </div>				
A	11645	RELEASED	1/13/03	CJB
REV.	ECN No.	DESCRIPTION	DATE	CHKD
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<h1><i>E-SWITCH®</i></h1>				
TITLE				
500 SSP-2 S3 M2 R E A (GOLD CONTACTS)				
SCALE	DATE	DR	DWG	REV
2:1	1/13/03	CJB	T512034	A

Mouser Electronics

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