

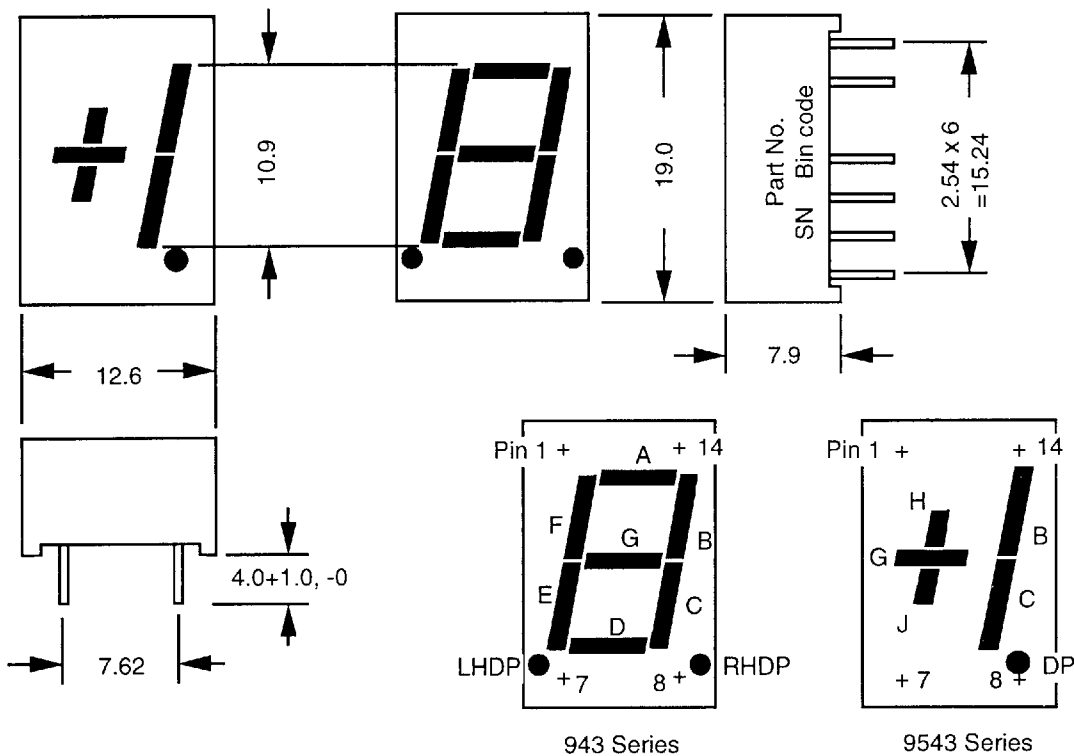
0.43-inch (11.0 mm) Single Digit LED Display S-A943, S-C943 and S-9543 Series



The 0.43-inch display presents a highly readable numeral in instruments, point-of-sale terminals, etc. A full range of color and brightness is offered. These larger displays are recommended where viewing distances exceed five or six feet.

SELECTION GUIDE:

Color	E Red	H Red	D Red	Green	Yellow
Wavelength	635 nm	697 nm	660 nm	565 nm	585 nm
Iv (mcd/segment)	4.0	1.4	12.0	5.0	4.0
Common Anode	SEA943	SHA943	SDA943	SGA943	SYA943
Common Cathode	SEC943	SHC943	SDC943	SGC943	SYC943
± 1, Universal	SE9543	SH9543	SD9543	SG9543	SY9543



PIN ASSIGNMENTS:

PIN NO.	S_A943	S_C943	S_9543
1	- A	+ A	- H
2	- F	+ F	+ H
3	C. Anode	C. Cathode	N.P.
4	N.P.	N.P.	- G
5	N.P.	N.P.	- J
6	- LHDP	N.C.	+ J
7	- E	+ E	+ G
8	- D	+ D	+ DP
9	- RHDP	+ RHDP	- DP
10	- C	+ C	- C
11	- G	+ G	- B
12	N.P.	N.P.	N.P.
13	- B	+ B	+ B
14	C. Anode	C. Cathode	+ C

* Specifications subject to change without notice. All dimensions are in mm±0.25 unless stated otherwise.

* Iv typ. measured @If = 20 mA. All pins are 0.5 mmØ.