

DigiTRAK® SE® Transmitters

SES – Short Range Transmitter



ST 12 – Standard Range Transmitter

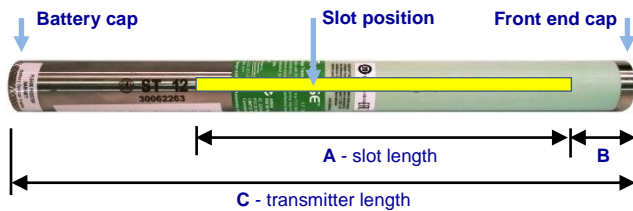


Part No.	Model No.	Range	Freq.	Battery Type (awake/asleep)	Operating Temperature	Length x Diameter	Weight
SES	SES	4.6 m	12.0 kHz	1 AA-cell alkaline (12/200 hrs)	-20 to 82° C	20.32 x 2.54 cm	240 g
ST 12	HDT	15.2 m	12.0 kHz	2 C-cell alkaline (20/200 hrs) or 1 SuperCell™ (40/400 hrs)	-20 to 104° C	38.1 x 3.175 cm	635 g

These battery-operated transmitters enter sleep mode after 15 minutes of inactivity. Both transmitters have a pitch resolution of 1% or 1°.

Housing Specifications and Requirements

DCI's SE® Series transmitters work best with slots that are equally spaced around the circumference of the drill head for optimal signal emission and maximum battery life. Measure slot lengths on the *inside* of the housing; slots must be at least 1.6 mm ($1/16$ in.) wide.



ST 12 transmitter shown above

Part No. ↓	A	B	C
SES	9.5 cm	3.2 cm	20.32 cm
ST 12	21.6 cm	5.1 cm	38.1 cm

DCI: THE BUSINESS OF HDD LOCATING



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