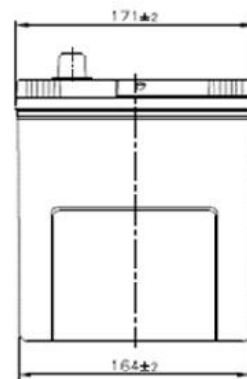
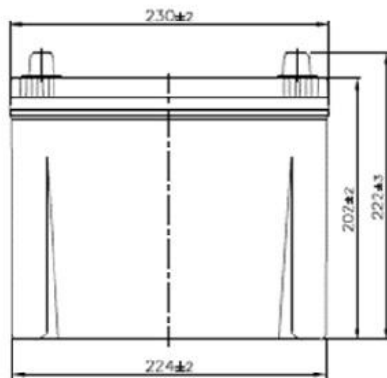
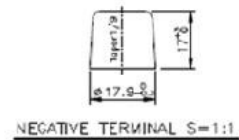
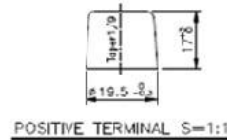
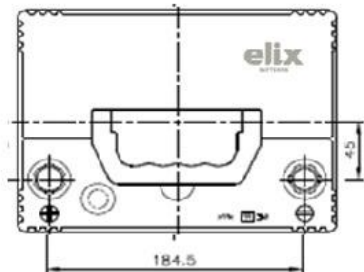


ELIX X	TECHNICAL DATASHEET	Created:	31.01.2024
		Modified:	5.3.2024
TYPE	D26		
CODE	X-57041-S		



PERFORMANCES

Voltage (V):	0
C20(Ah):	70
Cold Cranking Ampere (A):	610 CCA
Charge Acceptance (A):	7
Plates per Cell (pcs):	13
Pos./ Grid Alloy:	Exp. / Pb-Ca-Sn
Neg./ Grid Alloy:	Exp. / Pb-Ca
Separator:	PE(Enveloped)

WEIGHT & DIMENSIONS (max.)

Battery Weight (kg):	16,9 (+/-2%) with acid
Lead Weight (kg):	8,853 base on ingot
Length (mm):	232
Width (mm):	173
Height (mm):	204
Total Height (mm) :	225

CONTAINER

Type:	D26 Acc. To JIS
Hold Down:	B0
H.D.Adapter:	No

COVER

Type:	Flat/sealed type -
Polarity:	(+,-) Cell layout
Terminal Adapter:	No
Magic Eye:	No 1 Ball
Degassing system	Short side
Flame Arrestor	Yes 2pcs(filter)

PLUGS

Type:	No Vent Sealed
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HANDLE

Type:	Yes -
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OTHERS

Degassing Tube:	No
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