EXIDE "	CUSTOMER	DATASHEET Printed: 18/02/2022 Product Management Transportation Europe
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PER	FORMANCES	CONTAINER
	FORMANCES	
Voltage (V):		
Voltage (V): C20 (Ah):	12 V	Type: L05 BLACK
Voltage (V): C20 (Ah): Cranking (A):	12 V 96.0 03 h	Type:L05BLACKHold Down:B13H.D. Adapter:No
Voltage (V): C20 (Ah): Cranking (A): Charge:	12 V 96.0 03 h 0 3s @ 25° test	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVER
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology:	12 V 96.0 03 h 0 3s @ 25° test CHARGED	Type:L05BLACKHold Down:B13H.D. Adapter:No
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid:	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4	Type: L05 BLACK Hold Down: B13 H.D. Adapter: No COVER Type: Double with Integrat
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration:	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req.	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratBLACKPolarity:ETN 0
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration:	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4	Type: L05 BLACK Hold Down: B13 H.D. Adapter: No COVER Type: Double with Integrat BLACK Polarity: ETN 0 EN taper post
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance:	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratBLACKPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:Central
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD .	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:No
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:Central
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:No
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2): Height (mm ± 2):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratBLACKPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:NoLateral Plug:No
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2): Height (mm ± 2):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:NoLateral Plug:NoPLUGSType:1 x Not definedBLACK
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2): Height (mm ± 2):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:NoLateral Plug:NoPLUGSType:1 x Not definedBLACK
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2): Height (mm ± 2):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratBLACKPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:NoLateral Plug:NoPLUGSType:1 x Not definedBLACKType:1 x IntegratedBLACK
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2): Height (mm ± 2):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratBLACKPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:NoLateral Plug:NoPLUGSType:1 x Not definedBLACKType:1 x IntegratedBLACKOTHERS
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2): Height (mm ± 2): Total Weight (kg ± 5%):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD DoD 533 175 190 10.70 10.70	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratBLACKPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:NoLateral Plug:NoPLUGSType:1 x Not definedBLACKType:1 x IntegratedBLACK
Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD . Length (mm ± 2): Width (mm ± 2): Height (mm ± 2): Total Weight (kg ± 5%):	12 V 96.0 03 h 0 3s @ 25° test CHARGED Li-ion LiFePO4 3 axis acc. UN38.3 req. 4000c at 80% DoD	Type:L05BLACKHold Down:B13H.D. Adapter:NoCOVERType:Double with IntegratBLACKPolarity:ETN 0Terminals:EN taper postTerminal Adapter:NoSOCI:NoVentilation:CentralFilter:NoLateral Plug:NoPLUGSType:1 x Not definedBLACKType:1 x IntegratedBLACKOTHERS

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