BACKGROUND INFORMATION

The KAA24360ABG Glide door operator controller has been replaced by the KAA24360ABX. This form may be used to fulfill customer requests to replace either of the two-part numbers and their arrangements.

UNITEC JOB CONTRACT INFORMATION

ALL the fields MUST be provided by the Unitec customer to successfully provide the KAA24360ABX1 controller. Circle one option per row:

DOOR OPERATOR MODEL:	GLIDE-A (one, 135W motor)				GLIDE-S (one, 90W motor)		
DOOR CONFIGURATION:	СО			2	2S	SS	
DOOR HAND:		RIGHT	T HAND)	LEFT HAND		
DOOR LOCATION (Needed only when replacing KAA24360ABG5, KAA24360ABG6 or KAA24360ABX1 using multidrop or CAN communications):	Front Door (Single Deck Car)			ear Door egle Deck Car)	Double Deck Car, Front		Double Deck Car, Rear
	Car	Sales #:					
					NO, DISABLED		
DOES LOAD WEIGHING COMMUNICATE THROUGH THE DOOR OPERATOR? (Needed only when replacing KAA24360ABG5, KAA24360ABG6 or KAA24360ABX1 using multidrop or CAN communications):		ES, ABLED	С	Circle this if your car has Flat Belt Load Weighing.			
LOAD WEIGHING SENSORS (Needed only when replacing KAA24360ABG5, KAA24360ABG6 or KAA24360ABX1 using multidrop or CAN communications with load weighing enabled):	1 Load Cell	2 Load Cells	1 LVI	DT N/A	Other (please specify): For GCS, M-2-3-4, Load Device Type =		
COMMUNICATION TYPE	_	JLTIDROF ad an AB		•	CAN DISCRETE If an ABG6) (you had an ABG4)		
IS THIS THE ONLY DOOR OPERATOR ON THIS CAR?	YES, Line termination is needed.				NO		
IS THIS THE REAR OPERATOR ON A FRONT & REAR OPENING CAR?	YES, Line termination is needed.				NO		

CUSTOMER CONTACT:

DOCS REQUIRED: UT-ID 22.17.1-3, PAGES 7-19 & UT-ID 22.17.1-9

Revision: 2020-05-27