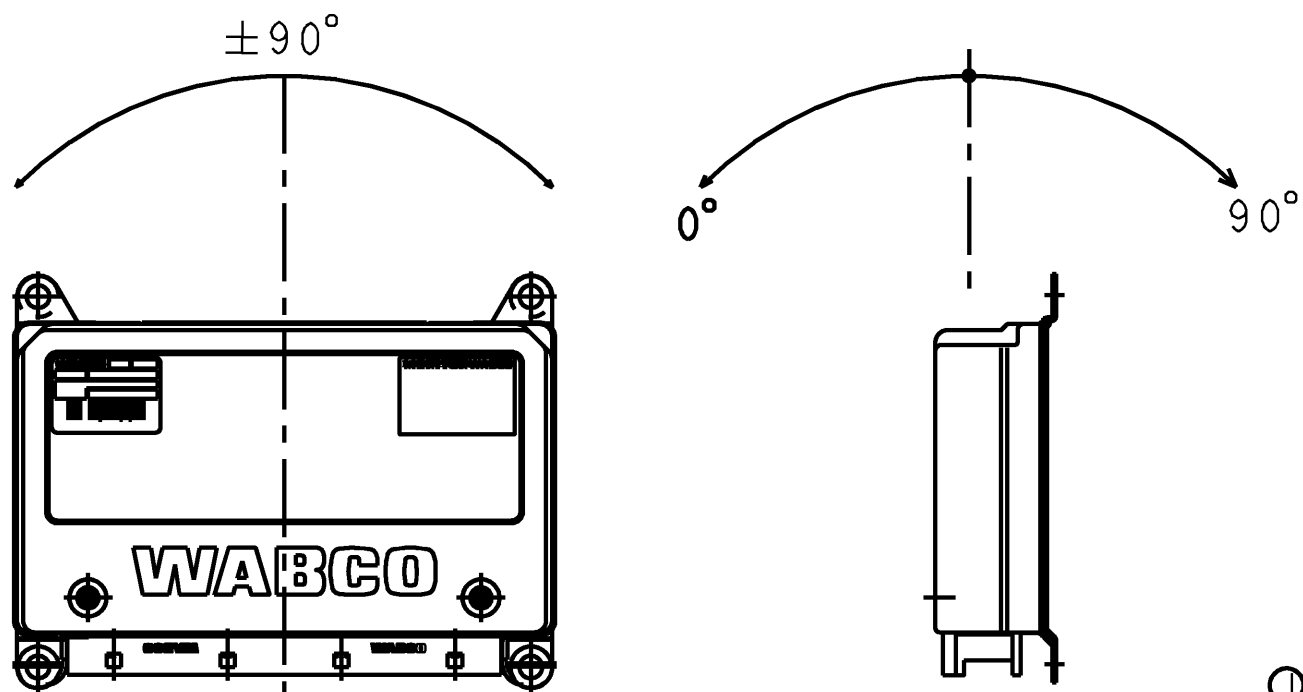
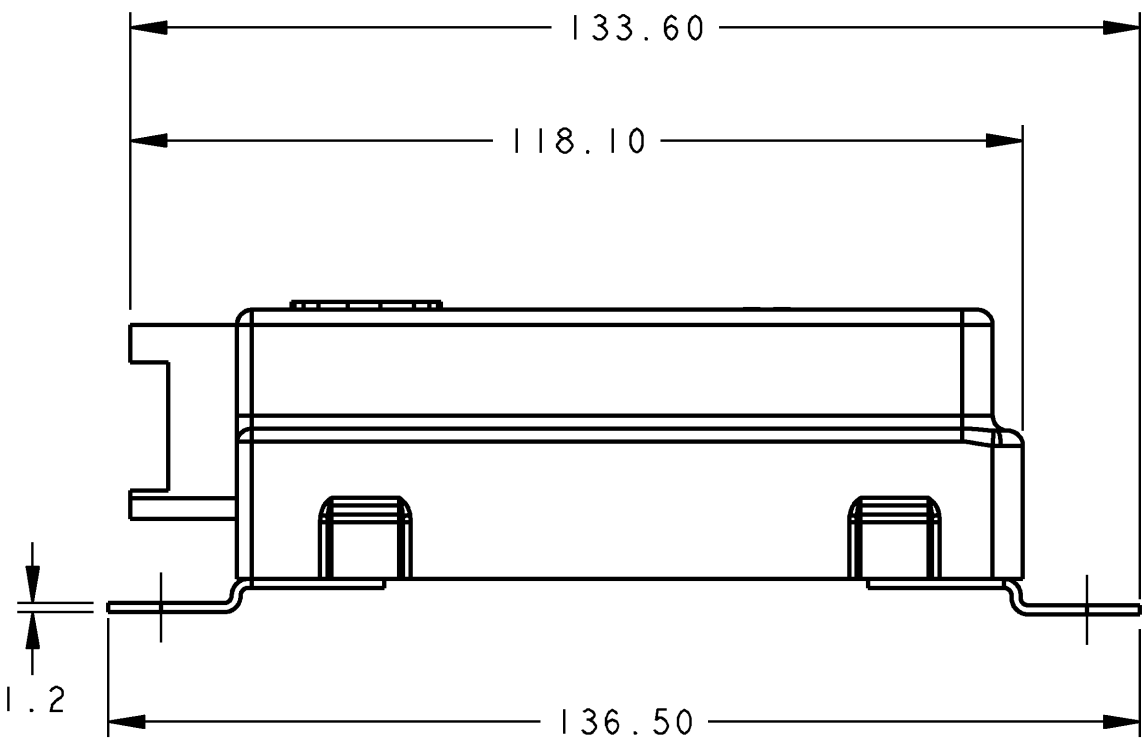
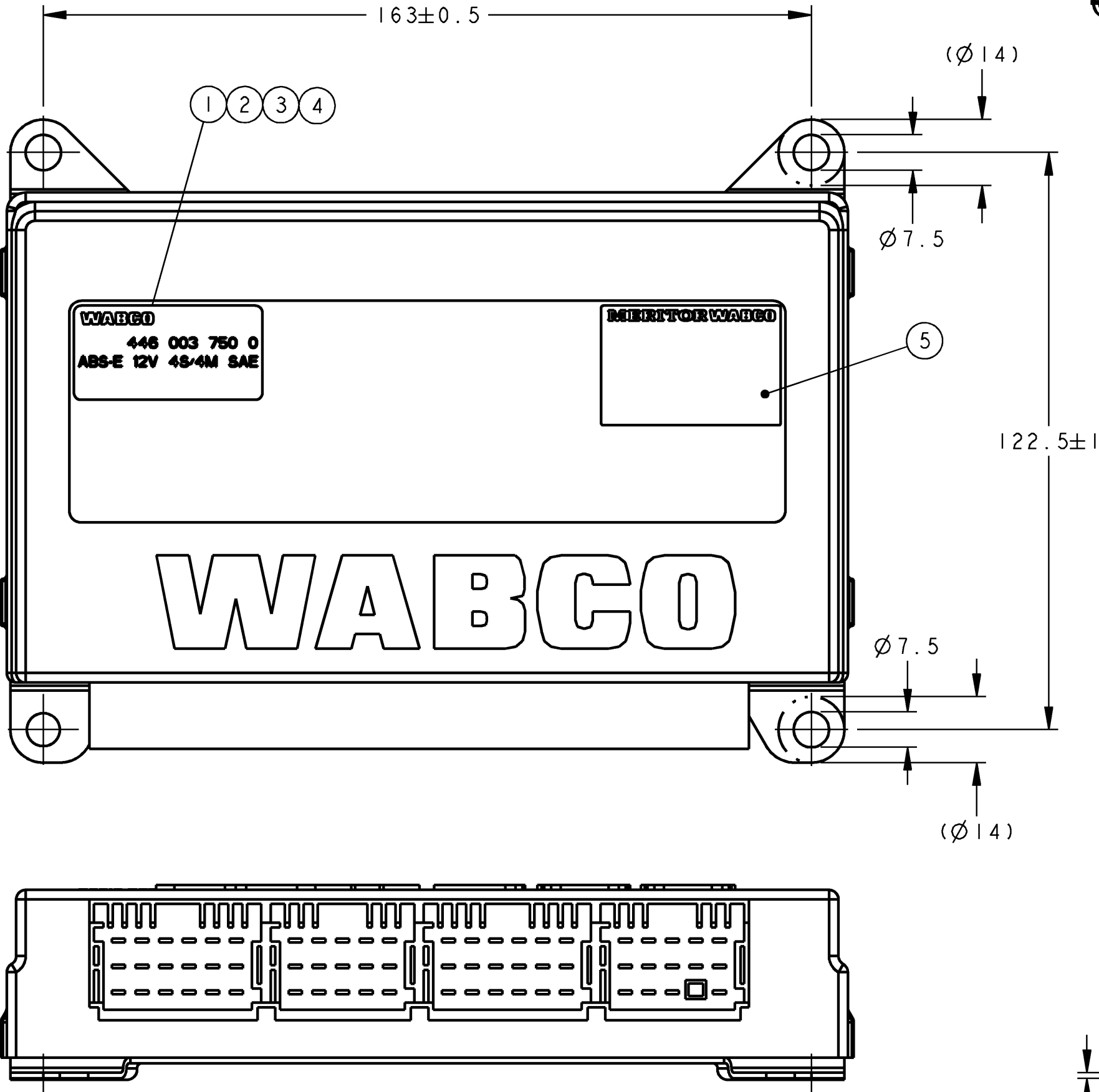


INSTALLATION POSITION:



SCALE 0.4



MALE MULTIPOINT CONNECTOR: SURFACE PROTECTION:
MESSERLEISTE: OBERFLAECHENSCHUTZ:
CONNECTEUR MALE MULTIBROCHE: PROTECTION DE SURFACE:
SPINE MULTIPA: PROTEZIONE SUPERFICIALE:

TINNED
VERZINNT
ETAME
STAGNATO

SERIAL NUMBER GREATER THAN:
FORTSCHRITTZAHL GROESSER ALS: 0
NUMERO DE SERIE PLUS GRAND QUE:
NUMERO DI SERIE PIU GRANDE:

PRODUCTION PLACE:
PRODUKTIONSSTAETTE: JED-225
LIEU DE FABRICATION:
LUOGO DI FABBRICAZIONE:

DATE OF MANUFACTURE:
HERSTELLDATUM: JED-226
DATE DE FABRICATION:
DATA DI FABBRICAZIONE:

COUNTRY OF ORIGIN:
URSPRUNGSLAND: JED-225
PAYS D'ORIGINE:
PAESE D'ORIGINE:

CUSTOMER LABEL:
KUNDENAUFKLEBER: OPTIONAL
ETIQUETTE ADHESIVE DU CLIENT: BELIEBIG
ETICHETTA ADESIVA DEL CLIENTE: A SCELTA

FOR FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION
POUR INFORMATION COMPLEMENTAIRES VOIR LES SPECIFICATIONS DU PRODUIT
PER INFORMAZIONI ULTERIORI VEDI LA SPECIFICAZIONE DEL PRODOTTO

CUSTOMER LABEL TO CONTAIN
THE FOLLOWING INFORMATION:

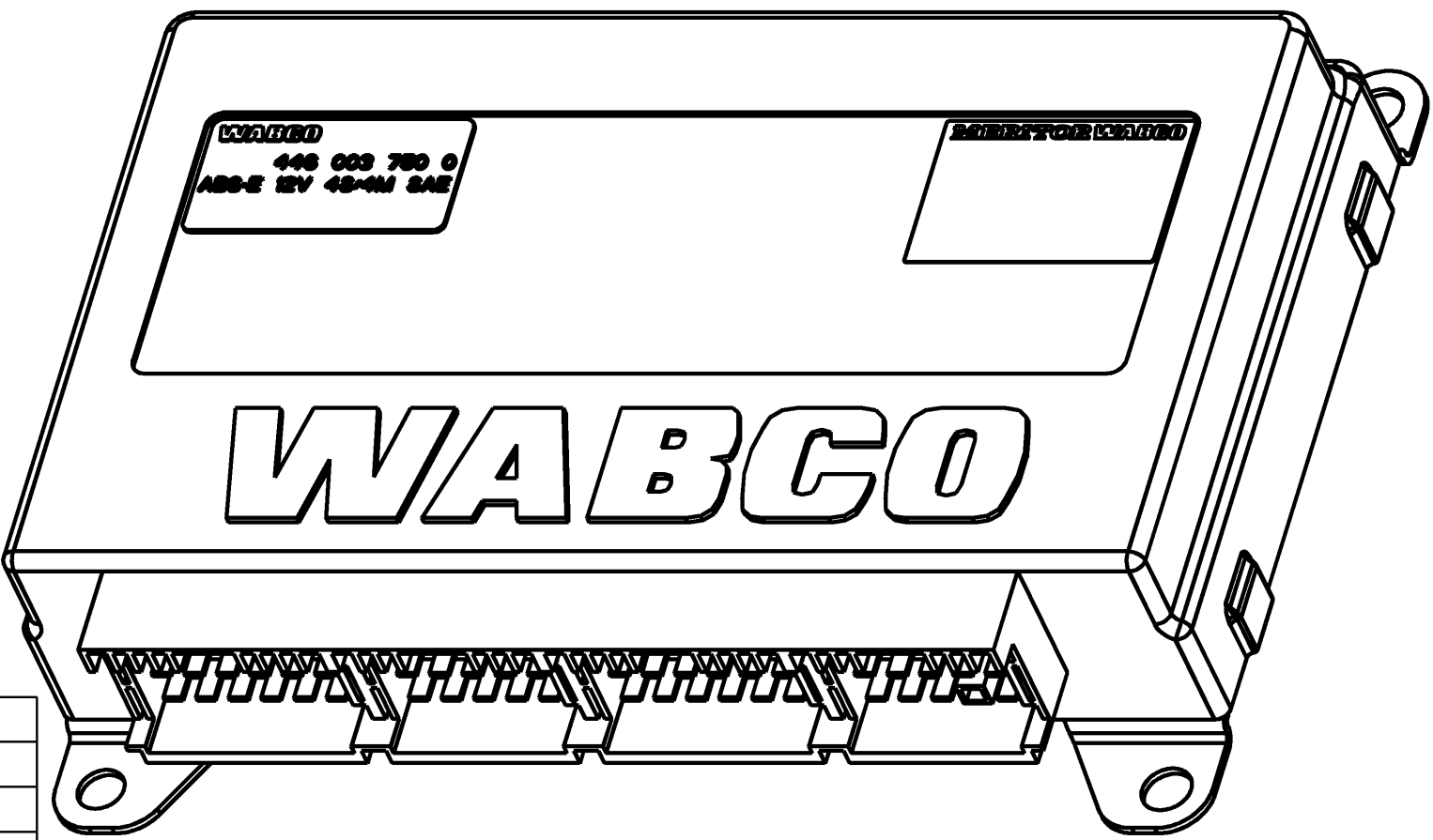
DESCRIPTION:
MERITOR WABCO IDENTIFICATION NUMBER
ALONG WITH STANDARD PRODUCTION INFORMATION

VOLTAGE:
SPANNUNG: 12V ±25% DC
VOLTAGE:
VOLTAGGIO:

PROTECT TYPE:
SCHUTZART: IP 30 (IEC 529)
MODE DE PROTECTION:
MODO DI PROTEZIONE:

THERMAL RANGE OF APPLICATION:
THERM. ANWENDUNGSBEREICH: -40°...+75°C
GAMME D' APPLICATION THERMIQUE:
CAMPO DI APPLICAZIONE TERMICA:

STORING TEMPERATURE:
LAGERTEMPORATUR: -40°...+90°C
TEMPERATURE D' UTILISATION:
TEMPERATURA DI ESERCIZIO :



400 866 734 0		X		X	X	X		X	X		196-215	553-586	LEARNED	FIXED LOAD VOCATION
400 866 726 0		X		X	X	X		X	X		160-176	624-662	LEARNED	FIXED LOAD VOCATION
400 866 617 0		X		X	X	X		X	X		265-292	488-519	LEARNED	FIXED LOAD VOCATION
400 866 616 0		X		X	X	X		X	X		265-292	459-487	LEARNED	FIXED LOAD VOCATION
400 866 615 0		X		X	X	X		X	X		265-292	432-458	LEARNED	FIXED LOAD VOCATION
400 866 614 0		X		X	X	X		X	X		240-264	488-519	LEARNED	FIXED LOAD VOCATION
400 866 613 0		X		X	X	X		X	X		240-264	459-487	LEARNED	FIXED LOAD VOCATION
400 866 612 0		X		X	X	X		X	X		240-264	432-458	LEARNED	FIXED LOAD VOCATION
400 866 611 0		X		X	X	X		X	X		216-239	488-519	LEARNED	FIXED LOAD VOCATION
400 866 610 0		X		X	X	X		X	X		216-239	459-487	LEARNED	FIXED LOAD VOCATION
400 866 609 0		X		X	X	X		X	X		216-239	432-458	LEARNED	FIXED LOAD VOCATION
400 866 608 0		X		X	X	X		X	X		196-215	488-519	LEARNED	FIXED LOAD VOCATION
400 866 607 0		X		X	X	X		X	X		196-215	459-487	LEARNED	FIXED LOAD VOCATION
400 866 606 0		X		X	X	X		X	X		196-215	432-458	LEARNED	FIXED LOAD VOCATION
400 866 605 0		X		X	X	X		X	X		177-195	488-519	LEARNED	FIXED LOAD VOCATION
400 866 604 0		X		X	X	X		X	X		177-195	459-487	LEARNED	FIXED LOAD VOCATION
400 866 603 0		X		X	X	X		X	X		177-195	432-458	LEARNED	FIXED LOAD VOCATION
400 866 602 0		X		X	X	X		X	X		160-176	488-519	LEARNED	FIXED LOAD VOCATION
400 866 601 0		X		X	X	X		X	X		160-176	459-487	LEARNED	FIXED LOAD VOCATION
400 866 600 0		X		X	X	X		X	X		160-176	432-458	LEARNED	FIXED LOAD VOCATION

PART NUMBER	6S6M	4S4M	6X4	4X2	XBR	ESC	RSC	ATC	PLC	HSA	WHEELBASE INCHES	FRONT TIRE RPM	STEERING RATIO	NOTES
DESCRIPTION														

SOLID MODEL DRAWING METRIC IN MM		MERITOR WABCO Vehicle Control Systems	
DATE	SIGNATURE		
DRAWN:			
02/01/12 CAMPBELL			
CHECKED:			
02/01/12 MCNALLY			
RELEASE:			
02/01/12			
MASS	SCALE	PRODUCT IDENTIFICATION NO.	
KG	1.0	400 866 600 0	
SIZE	T.R.T.	5511 053 1/1	
A	-	DESIGN GROUP	
VDC		SHAPE CODE	
REPLACEMENT FOR			
DCH-NO.	REV.	DATE	EXPERT CODE
		PRODUCT TYPE	