



NOTES:

- 1) Wiring: M22759/32/24 (only for S/N 001 M22759/16/24)
harness length 0.50 mt. Mark each wire with its switch pin number for each 5 cm.
- 2) Identification label: Manufacturer, P/N, REV,S/N see dwg.HG234/01.
- 3) TRIGGER : Red color ;
- GRIPS MATERIAL : LEGA EN AB 42000 UNI EN 1706/1999 EX (G AL Si 7 Mg UNI 3599-89)
- PROTECTION : ALODYNE 1200 S MIL C5541
- GRIPS FINISH : Nextel cycle 3101
PRIMER:5523+HARDNER 5524
COATING:3101+HARDNER 6018
COLOUR: BLACK S139

IDENTIFICATION LABEL

(x)INTERNAL DIAMETER 36.3±0.1

1.5 16 UN 2B THREAD

(x)=DIMENSIONAL CHECK QUOTES

5	26-1-2006	added dimensional check quotes	RBF	AG	MDA
4	3/10/2005	Mod.:height,wire notes,alloy,ident. label.	RBF	AG	MDA
3	19/08/05	updating	RBF	AG	MDA
2	09/06/05	MOD. ACCORDING TO CUSTOMER REQUEST	RBF	MDA	MDA
1	15/03/05	ISSUED FOR COSTUMER APPROVAL	RBF	MDA	MDA
0	10/03/05	FIRST EMISSION	GD	MDA	MDA
REV.	DATE	DESCRIPTION	DRAWN	CONTROLLED	APPROVED

COSTUMER:			SUPPLY:		
LEGEND: CONTROL HANDLE P/N HG 234 CONFIGURATION DRAWING			CATEGORY:	MATERIAL:	WEIGHT:
			CRITICAL:	TREATMENT:	
			SPEC. TECN. N° :	SUPERSEDES: MODIFIES:	SCALE: 1:2
			ACTION	DATA	NAME
			DRAWN	10/03/05	GD
			CONTROLLED	15/03/05	MDA
			APPROVED	15/03/05	MDA
COMPLEMENTARY DOCUMENTS: HG234/00 SHEET 2/2				DWG. NUMBER: HG234/00	
				SHEET 1/2	

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7	S7		SWITCH TOGGLE -4 WAY T4-0010		OTTO CONTROLS	1	
6	S6		PUSHBUTTON SWITCH DPST P/N P4-500009		OTTO CONTROL	1	
5	S5		PUSHBUTTON SWITCH DPST P/N P4-500009		OTTO CONTROL	1	
4	S4		SWITCH 5 POSITION TOGGLE - PUSHBUTTON T5-0041		OTTO CONTROLS	1	
3	S3		TRIGGER SWITCH U2-273		OTTO CONTROLS	1	
2	S2		SWITCH TOGGLE - PUSHBUTTON T2-0018		OTTO CONTROLS	1	
1	S1		PUSHBUTTON SWITCH DPDT P/N P4-500026		OTTO CONTROL	1	
Item	EL. DWG	DWG.NUMBER	Description	PART.No.	MAKER/STANDARD	Qty	Weight
Parts List							