



- IX1 TERMINAL ROW WHEEL HOUSE
- IX2 TERMINAL ROW ENGINE ROOM
- ⊗ IX6 TERMINAL ROW STEERING DESK 2

WIRE SECTION AREA: 1.5 mm²; EXCEPT AS NOTED.

POSITION	DESIGNATION	DESIGNATION				
		STEER. DESK 1	STEER. DESK 2	SWITCH BOX	HYD. AGGREGAT	SCHOTTEL DRIVE
IF1	AUTOMATIC FUSE, INSTRUMENT LIGHTING			x		
IF2	AUTOMATIC FUSE, WARNING DEVICE			x		
IH1; II	PILOT LIGHT, MIN. OIL LEVEL HYD. AGGREG.	H ¹	H ¹			
IH2; I2	PILOT LIGHT, MIN. OIL LEVEL SCHOTTEL DRIVE	H ²	H ²			
IK2	RELAY, MIN OIL LEVEL HYD. AGGR.			x		
IK3	RELAY, MIN OIL LEVEL SCHOTTEL DRIVE			x		
IK1	RELAY, POWER			x		
IR1; 2	POTENTIOMETER, INSTRUM. LIGHTS	R ¹	R ²			
IS1; 2	MAIN SWITCH, SCHOTTEL UNIT ON	S ¹	S ²			
S2	SWITCH, MIN OIL LEVEL HYD. AGGR.				x	
S3	SWITCH, MIN OIL LEVEL SCHOTTEL DRIVE					x

REF. DWG: I.D.1056539 (SN)

PROJECT	FIND NO.	PART NO.	DESCRIPTION	QTY	MATERIAL	CODE IDENT
709						
LIST OF MATERIAL (LM)						
			SCHOTTEL OF AMERICA INC. HEAVY DUTY MARINE PROPULSION EQUIPMENT MIAMI, FLORIDA			
USED ON		NEXT ASSY		FEED LINE SCHOTTEL DEVICE		
APPLICATION		DO NOT SCALE DRAWING				
UNLESS OTHERWISE SPECIFIED:		MATERIAL				
● INTERPRET DRAWING IN ACCORDANCE WITH STANDARDS PRESCRIBED BY		SPEC				
● SURFACE ROUGHNESS ✓ ALL OVER		HEAT TREAT		5-4-82		
● BREAK ALL EDGES .005 - .015		SPEC				
		FINISH				
				APPROVED		SIZE
				5-4-82		CODE IDENT NO.
				5-4-82		J87-599-1
				5-4-82		REV
				5-4-82		SCALE
				5-4-82		WT
				5-4-82		LB