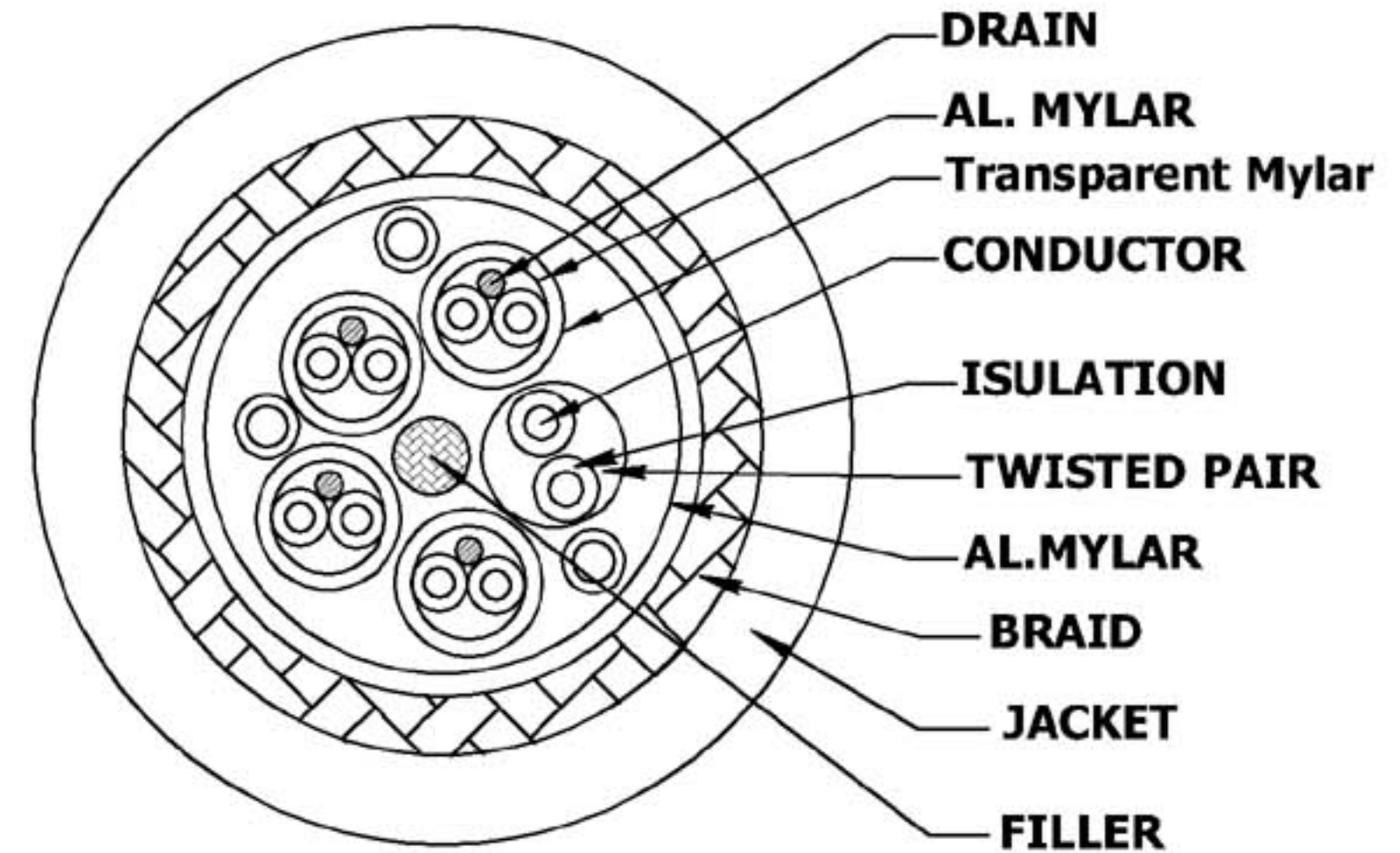


DVI_D	DVI_D	CABLE FUNCTION
PIN 1	PIN 1	TMDS DATA 2-
PIN 2	PIN 2	TMDS DATA 2+
PIN 3	PIN 3	TMDS DATA 2 SHIELD
PIN 6	PIN 6	DDC CLOCK
PIN 7	PIN 7	DDC DATE
PIN 9	PIN 9	TMDS DATA 1-
PIN 10	PIN 10	TMDS DATA 1+
PIN 11	PIN 11	TMDS DATA 1 SHIELD
PIN 14	PIN 14	Power +5V
PIN 15	PIN 15	Ground(+5V & HV SYNC.)
PIN 16	PIN 16	Hot Plug Detect
PIN 17	PIN 17	TMDS DATA 0-
PIN 18	PIN 18	TMDS DATA 0+
PIN 19	PIN 19	TMDS DATA 0 SHIELD
PIN 22	PIN 22	TMDS CLOCK SHIELD
PIN 23	PIN 23	TMDS CLOCK +
PIN 24	PIN 24	TMDS CLOCK -
SHIELD	SHIELD	GROUND



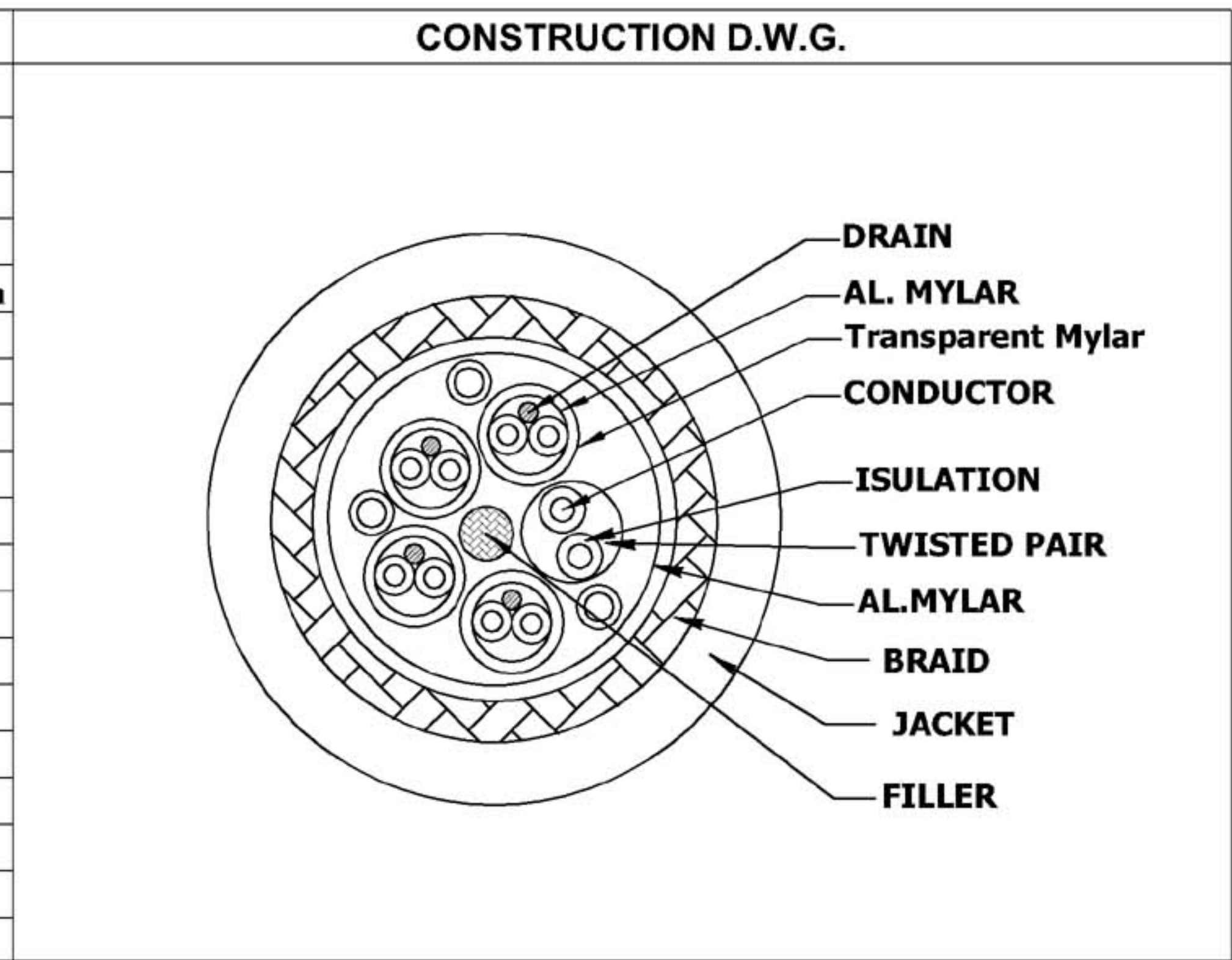
**A-A**

**DETAIL SPECIFICATIONS PLEASE  
SEE PAGE 2**

3	DVI Cable	1 PC	JACKET PVC BLACK	
2	TYPE A(P)OUT MOLD I	2 PCS	PVC BLACK	
1	HDMI TYPE A PLUG	2 SET	19PIN(PINS-GOLD PLATED,SHELL-GOLD PLATED)	
ITEM.	DESCRIPTION	QTY.	MATERIAL	REMARK

DES.		MTL.		<b>DRAWER :</b>	Henry
<b>Skywalker</b>	TRL.			PDT. TIT.	DVI TYPE A TO TYPE A PLUG CABLE
	QTY.	VER.	SCL.	MODEL NO.	<b>SKY60203 (3FT)</b> <b>SKY60206 (6FT)</b> <b>SKY602012 (12FT)</b>
DVI-DVI		A-1			
Unit: MM				Page 1	

<b>SPECIFICATION:</b>		[(1P*28AWG+D+AL+Transparent Mylar)*4+1P*28AWG+3C*28AWG+F]		
		+AL+B/UL20276		
<b>ITEM</b>		<b>SPECIFICATION</b>		
<b>CONDUCTOR</b>	<b>AWG</b>	28 AWG	28 AWG	28 AWG
	<b>MATERIAL</b>	TINNED COPPER	TINNED COPPER	TINNED COPPER
	<b>COND.SIZE</b>	7/0.127± 0.008mm	7/0.127± 0.008mm	7/0.127± 0.008mm
<b>INSULATION</b>	<b>MIN.AVG.THICK</b>	0.23mm	0.12mm	0.11mm
	<b>MATERIAL</b>	FM-PE+SKIN	HD-PE	HD-PE
	<b>O.D.</b>	0.95± 0.05mm	0.70± 0.05mm	0.70± 0.05mm
<b>DRAIN</b>	<b>AWG</b>	28 AWG		
	<b>MATERIAL</b>	TINNED COPPER		
	<b>SIZE</b>	7/0.127± 0.008mm		
<b>Face Inside AL.MYLAR</b>	<b>COVERAGE</b>	100%		
	<b>OVERLAP</b>	25%MIN		
	<b>NO</b>	4P	1P	3C
<b>Face Outside AL.MYLAR</b>	<b>COVERAGE</b>	100%		
	<b>OVERLAP</b>	25%MIN		
<b>BRAID COPPER</b>	<b>MATERIAL</b>	TINNED COPPER		
	<b>SIZE</b>	24*8/0.12± 0.008mm		
<b>JACKET</b>	<b>MIN.AVG.THICK</b>	0.51mm		
	<b>MATERIAL</b>	PVC		
	<b>COLOUR</b>	BLACK		
	<b>O.D.</b>	7.30± 0.20mm		



**COLOR CODE**

4P: 1. RED\*EARTH\*WHITE    2.BLUE\*EARTH\*WHITE  
3. GREEN\*EARTH\*WHITE 4. BROWN\*EARTH\*WHITE  
1P: GREEN\*PURPLE  
3C: 1.WHITE 2.RED 3.YELLOW

<b>ELECTRICAL CHARACTERISTICS</b>	<b>PHYSICAL PROPERTIES OF JACKET</b>
1. Rating: TEMP 80 °C VOLTAGE 30V 2. Conductor Resistance: at 20 °C MAX 28 AWG: 237.25 Ω/km 3. Spark Test: AC-500V/0.15 sec MIN 4. Insulation Resistance: at 20 °C MIN 10M Ω/KM 5. Characteristics Impedance: 100 ± 10 Ω at TDR 6. Skew: 151 PS/Cable max 7. Atenuation: at 4125 MHz-30dB/cable max 8. Far-end cross-talk: at 5000MHz: -26dB	1. Tensile strength: Unaged: MIN 1500PSI Aged: MIN70 % 2. Elongation: Unaged: 100 % MIN Aged: 65 % MIN 3. Heat shock test: No cracking 4. Cold bend test: No cracking 5. Deformation test: MAX 50 % 6. Flame test: PASSED UL VW-1,CL2

**MARKING**

**E258864 AWM STYLE 20276 80°  
30V VW-1 HDMI**

**Skywalker**

<b>SKY60203 (3FT) SKY60206 (6FT) SKY602012 (12FT)</b>	DVI TYPE A TO TYPE A PLUG CABLE	<b>PAGE 2</b>
	<b>DATE: Jun. 13, 2006</b>	<b>DRAWER: Henry</b>