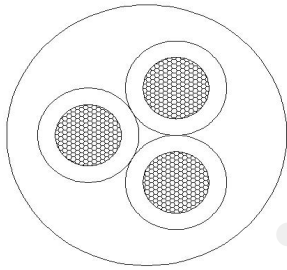
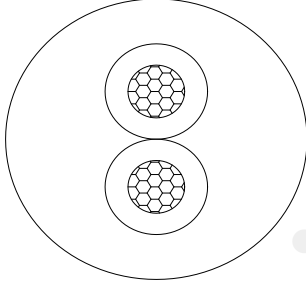


Standard 标准		Sheet NO/编号	S250401054
EN50525		Construction Figure/截面图: 	
Construction 规格型号			
H05VV-F 3×1.5mm ²			
product usage 产品用途			
Electrical instruments, power equipment and automation devices no forced traction, no direction, occasionally movable connections			
cable construction 电缆结构			
Conductor 导体	Construction Item/规格 mm ²	1.5mm ²	
	Construction/构造 mm	47/0.19±0.008	
	Material/材质	Bare copper	
	O.D/绞合外径 mm	1.50	
Insulation 绝缘	Material/材质	PVC	
	Avg.Thick/标准厚度 mm	0.7	
	Min.Thick最小厚度 mm	0.53	
	O.D/线径 mm	2.9±0.1	
	Color/颜色	Blue, Grown, Yellow/Green	
Jacket 护套	Material/材质	PVC	
	Avg.Thick/标准厚度 mm	0.9	
	Min.Thick最小厚度 mm	0.67	
	O.D/线径 mm	8.0±0.3	
	Color/颜色	Black	
Marking 印字	JOCA Special Cable(Shanghai) Co., Ltd. H05VV-F 3×1.5mm ² 300/500V Production coding CE Meters		
Electric Characters 电气性能			
Voltage rating 额定电压 V	300/500	Conductor resistance 导体电阻 ΩKM Max at20°C	13.3
Test voltage of finished cable 成品电缆测试电压 V	2000		
Physical Properties 物理性能			
Elongation of unaged values 老化前伸长率 %	≥125	bending radius 弯曲半径	≥16D
Tensile strength of unaged values 老化前抗张强度 N/mm ²	≥10	Temperature rating 温度等级 °C	70
APPROVED 批准	CHECKED 审查	DESIGNED 编制	APPROVED BY THE CLIENT 客户认可
赵亮亮	/	张子怡	

Standard 标准		Sheet NO/编号	S250530022
EN50525		Construction Figure/截面图:	
Construction 规格型号			
H05VV-F 2x2.5mm ²			
product usage 产品用途			
Electrical instrumentation, power equipment and automation no forced traction, no direction and occasionally movable connection wire			
cable construction 电缆结构			
Conductor 导体	Construction Item/规格 mm ²	2.5mm ²	
	Construction/构造 mm	78/0.19±0.008	
	Material/材质	Bare copper wire	
	O.D/绞合外径 mm	1.93	
Insulation 绝缘	Material/材质	PVC	
	Avg.Thick/标准厚度 mm	0.8	
	Min.Thick最小厚度 mm	0.62	
	O.D/线径 mm	3.5±0.1	
	Color/颜色	Blue、Brown	
Jacket 护套	Material/材质	PVC	
	Avg.Thick/标准厚度 mm	1.0	
	Min.Thick最小厚度 mm	0.75	
	O.D/线径 mm	9.0±0.3	
	Color/颜色	Black	
Marking 印字	JOCA Special Cable(Shanghai) Co., Ltd. H05VV-F 2x2.5mm ² 300/500V Production code CE Meter Mark		
Electric Characters 电气性能			
Voltage rating 额定电压 V	300/500V	Conductor resistance 导体电阻 ΩKM Max at20°C	7.98
Test voltage of finished cable 成品电缆测试电压 V	2000		
Physical Properties 物理性能			
Elongation of unaged values 老化前伸长率 %	≥125	bending radius 弯曲半径	≥16D
Tensile strength of unaged values 老化前抗张强度 N/mm ²	≥10	Temperature rating 温度等级 °C	70
APPROVED 批准	CHECKED 审查	DESIGNED 编制	APPROVED BY THE CLIENT 客户认可
赵亮亮	/	王宗豪	