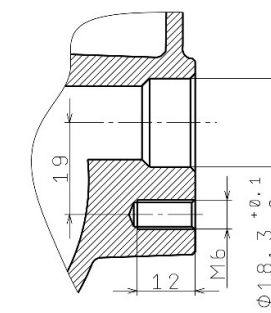
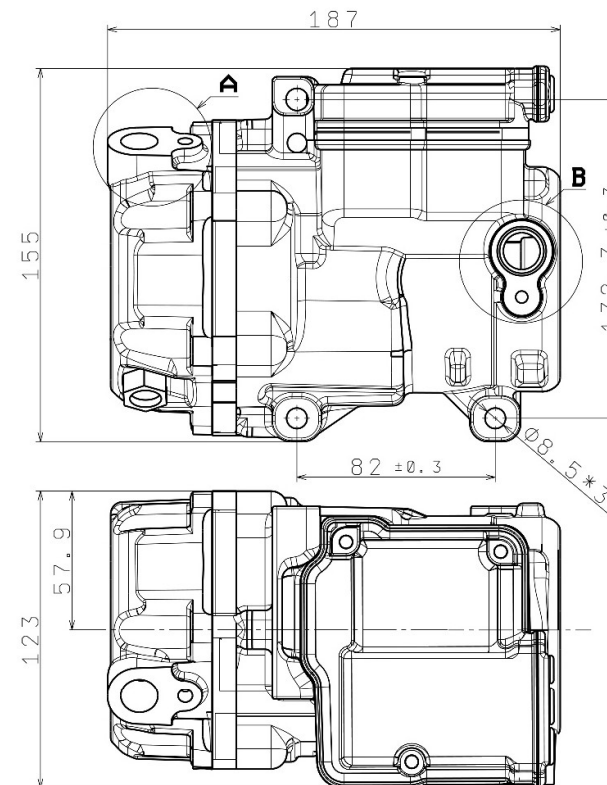
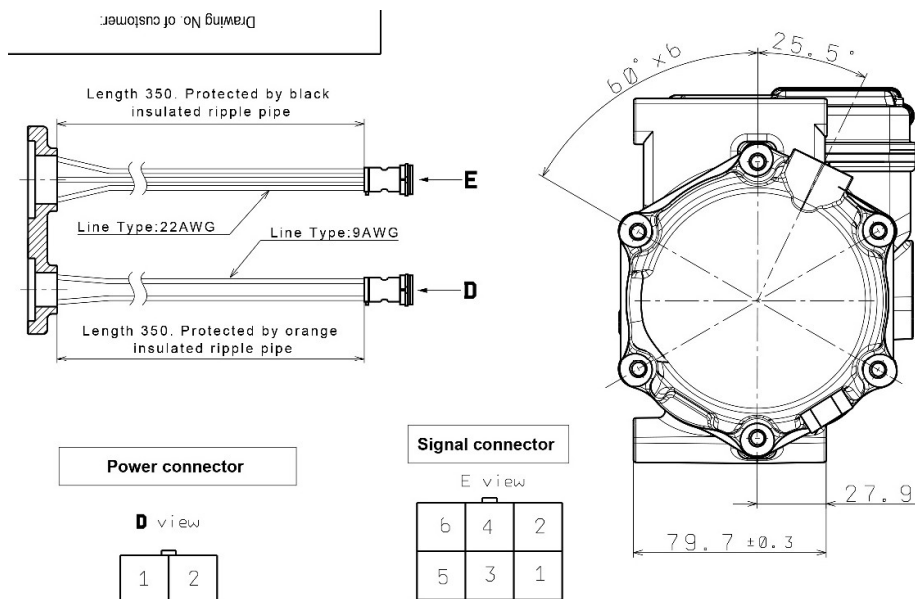


015071FS

COMPRESSORE ELETTRICO 80V-120V 18CC R134a
ELECTRIC COMPRESSOR 80V-120V 18CC R134a

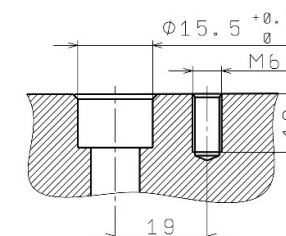


Detail Area **B**(1:1)

Low pressure side 1.6MPa

High pressure side 3.5MPa

Detail Area **A**(1:1)



Definition of external port				
Part name	Pin	Color	Definition of port	Name of Matching part
DJ7021-8-11	1	Red	96V DC Positive pole input voltage 80V~120V DC	DJ7021-8-21
	2	Black	96V DC Negative pole input	
DJ7061Y-2-11	1	Red	Speed: 3350R/Min Connect Pin 1 and Pin 2	DJ7061Y-2-21
	2	Black	GND	
	3	Yellow	Speed: 5150R/Min Connect Pin 3 and Pin 2	
	4	Green	Speed: 4250R/Min Connect Pin 4 and Pin 2	
	5	NC		
	6	NC		

Performance parameter					
Rpm	2000	3000	4000	5000	6000
Cooling capacity(KW)	1.16	1.81	2.48	3.16	3.85
Consuming watt(KW)	0.45	0.66	0.87	1.11	1.40
COP(Avg)	2.54	2.72	2.82	2.83	2.74
Test condition	Ambient temperature 35°C, Suction temperature 17°C, Liquid temp. entering expansion valve 47°C, Condensation temperature 55°C, Evaporation 7°C.				

Information	
Displacement	18CC
Refrigerant	R134a
Refrigerant oil	RL68H/100ml
Rated voltage	96V
Speed range	3350~5150rpm
Size	187*123*155mm