

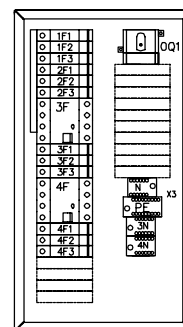
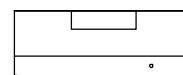
		Suojajohdin		MK 6 kevi

Laji	RYHMÄKESKUS		
Tyyppi	RP2E12JS		
Sähkö nro	3310140		
$I_{nA} =$	25A	$U_n =$	400V
$P_n =$		$P_h =$	
Kotelointi	IP20C	Valm.vuosi	

The diagram illustrates a three-phase power system. At the top, a transformer is represented by a circle with a horizontal line through it. The primary winding is connected to a three-phase supply. The secondary winding is connected to a three-phase load consisting of three inductors labeled L1, L2, and L3. The secondary winding is also connected to a three-phase supply labeled OQ1. Below the transformer, there are two motor loads, labeled 3N and 4N. Each motor load is represented by a three-phase motor symbol (a circle with a cross) and a three-phase supply. The motor loads are connected to the three-phase supply through a switch labeled 'Irsd'. The motor loads are also connected to the three-phase supply through a switch labeled 'Irsd'.

[illegible]

KESKUKSEN MITAT	
Leveys :	275 mm
Korkeus:	500 mm
Syvyys :	102 mm



Työ nro		Ark. koodi			RP2E12JS-C		KESKUS	RK 1	Työpiir:	
Pvm. 14.06.2019		Suunn.	PP	Tark.	JK	Hyv.	ABB	PÄÄKAAVIO	KOKOONPANOPIIRUSTUS	Loppupiir.
							Rakennuskohde			
							Tall.koodi 3310140-K			
							Lehti 01 Lehdestä 01			
							Piirustus nro			