


DWG. No.	DESCRIPTION	REV.
IPS-D-TP-700	CATHODIC PROTECTION SYSTEM INDEX SHEET	◇
IPS-D-TP-701	C.P. SYSTEM,T/RECTIFIER INSTALLATION FOR C.P. STATION WITH GROUND BED OUTSIDE THE FENCE	◇
IPS-D-TP-702	C.P. SYSTEM, TEST BOX(TYPE 2) DETAILS AND INSTALLATION.	◇
IPS-D-TP-703	C.P. SYSTEM, CABLE - PIPE CONNECTION	◇
IPS-D-TP-704	C.P. SYSTEM, TEST BOX (TYPE 1) DETAILS AND INSTALLATION	◇
IPS-D-TP-705	C.P. SYSTEM, VERTICAL ANODE GROUND BED INSTALLATION	◇
IPS-D-TP-706	C.P. SYSTEM, HORIZONTAL ANODE GROUND BED INSTALLATION	◇
IPS-D-TP-707	C.P. SYSTEM, DEEP-WELL GROUND BED,INSTALLATION (WATER-TYPE)	◇
IPS-D-TP-708	C.P. SYSTEM, CONSTRUCTION DETAILS OF ROPE & CABLE DRUM FOR WATER-TYPE DEEP -WELL GROUND BEDS	◇
IPS-D-TP-709	C.P. SYSTEM, FENCING & FOUNDATION DETAILS FOR C.P. STATIONS (TRANSMISSION PIPELINES)	◇
IPS-D-TP-710	C.P. SYSTEM, TRANSMISSION LINE POTENTIAL TEST POINT AND PIPE MARKER	◇
IPS-D-TP-711	C.P. SYSTEM, CLUSTER MAGNESIUM ANODE INSTALLATION	◇
IPS-D-TP-712	C.P. SYSTEM, COMBINED MARKER, TEST POINT AND BOND BOX FOR SACRIFICIAL ANODES.	◇
IPS-D-TP-713	C.P. SYSTEM, DEEP -WELL GROUND BED INSTALLATION (DRY -TYPE)	◇
IPS-D-TP-714	C.P. SYSTEM, INSTALLATION DETAILS OF MAGNESIUM RIBBON ANODE.	◇
IPS-D-TP-715	C.P. SYSTEM, T/RECTIFIER INSTALLATION FOR C.P. STATION WITH DEEP-WELL TYPE GROUND BED	◇
IPS-D-TP-716	C.P. SYSTEM, TRANSMISSION LINE CASED CROSSING POTENTIAL TEST POINT AND PIPE MARKER	◇
IPS-D-TP-717	C.P. SYSTEM, EARTHING SYSTEM	◇
IPS-D-TP-718	C.P. SYSTEM, FENCING & FOUNDATION DETAILS FOR C.P. STATION LOCATED AT CITY LIMITS	◇
IPS-D-TP-719	C.P. SYSTEM, SPLICING KIT ASSEMBLY SET UP	◇
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REV	DESCRIPTION	DATE	
 IRANIAN PETROLEUM STANDARDS <small>NO REVISION PERMITTED UNLESS APPROVED BY STANDARD ORGANIZATION</small>			
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	IPS - D - TP - 700	1 / 1	